

Introduction to Mendeley

Handoko
Universitas Andalas, April 26 2018

What is Mendeley

Organize your documents + references

Collaborate by joining + creating groups

Discover statistics + recommendations

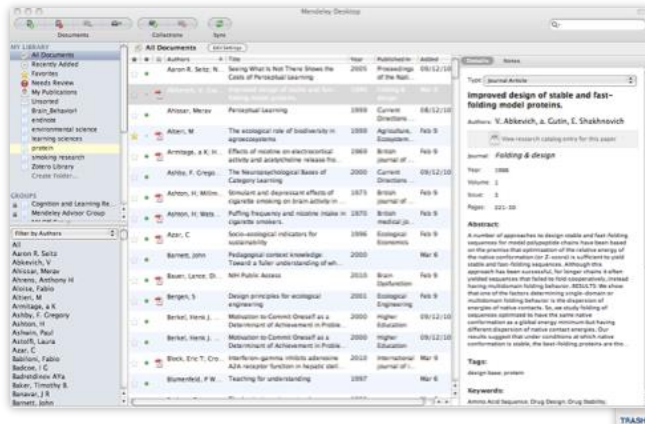
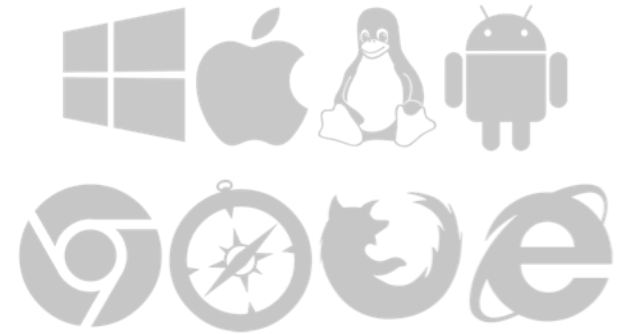
Stay up to date + learn more

Store your data

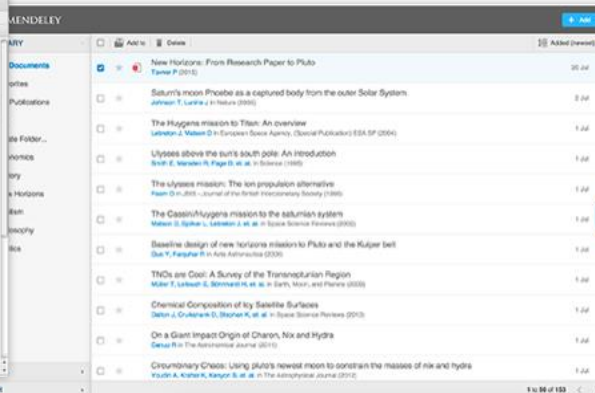
Manage your career

What is Mendeley?

Academic Software
Cross-Platform (Win/Mac/Linux/Mobile)
All Major Browsers



Desktop



Web



Mobile

Overview

Using Mendeley



Getting started

Create a free account

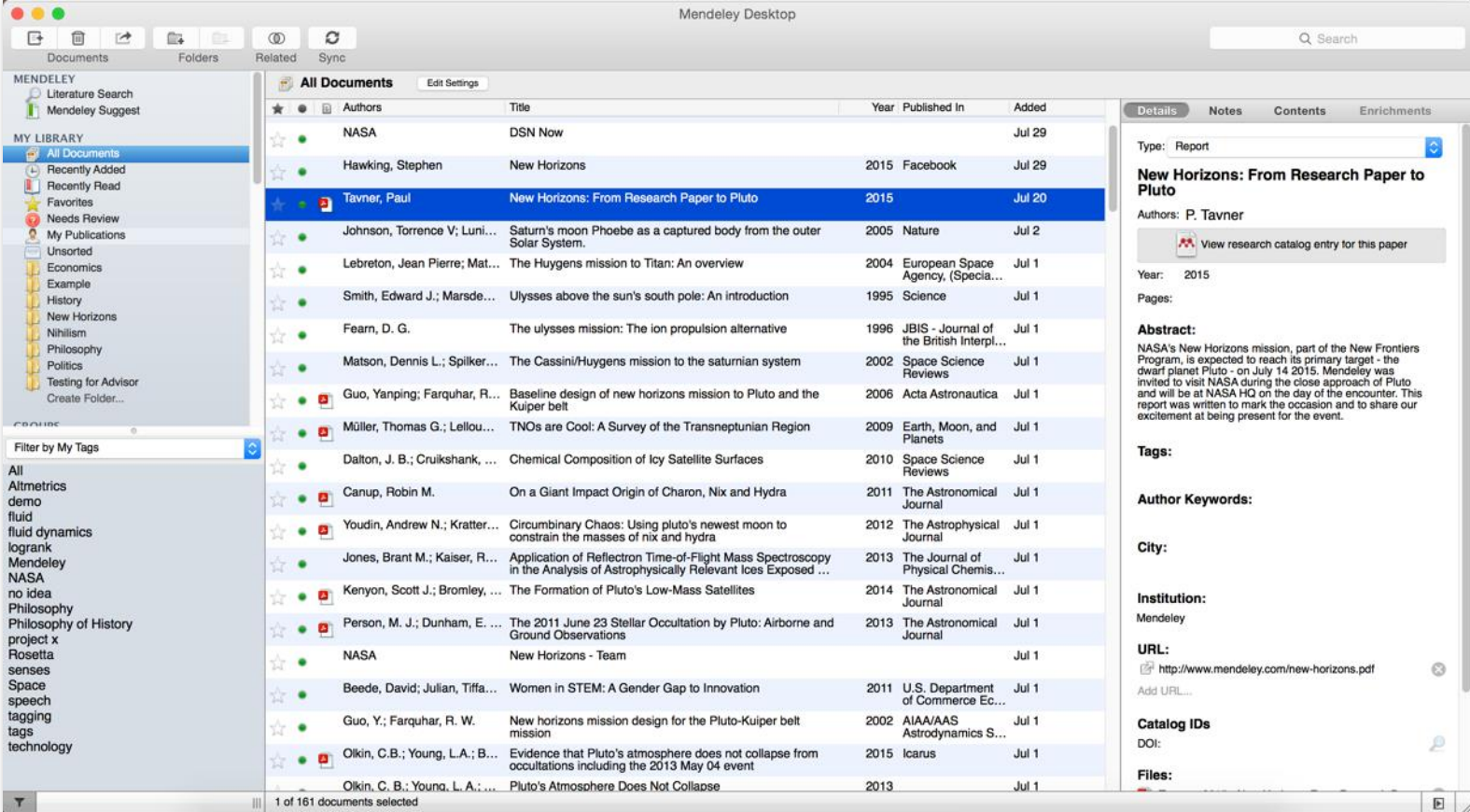
First Name	Last Name
Email	
Password	
Get started	

Organize

Setting Up A Library



Mendeley Desktop




The screenshot displays the Mendeley Desktop application window. The interface is divided into several sections:

- Top Bar:** Includes a search bar and navigation tabs for Documents, Folders, Related, and Sync.
- Left Sidebar:** Contains a 'MENDELEY' section with options like Literature Search and Mendeley Suggest, and a 'MY LIBRARY' section with a tree view of folders and documents. A 'Filter by My Tags' section is also present.
- Main Document List:** A table titled 'All Documents' with columns for Authors, Title, Year, Published In, and Added. The list includes documents such as 'DSN Now' by NASA, 'New Horizons' by Stephen Hawking, and 'New Horizons: From Research Paper to Pluto' by Paul Tavner.
- Right Panel:** Provides a detailed view of the selected document, 'New Horizons: From Research Paper to Pluto' by P. Tavner. It includes the document type (Report), authors, year (2015), pages, abstract, tags, author keywords, city, institution (Mendeley), URL, catalog IDs, and files.

The status bar at the bottom indicates '1 of 161 documents selected'.

Mendeley Web


MENDELEY

+ Add

Search

MY LIBRARY

All Documents

Favorites

My Publications

FOLDERS

Create Folder...

Economics

History

New Horizons

Nihilism

Philosophy

Politics

GROUPS

TRASH

☐ Add to
 ☐ Delete

☒
☐
☐

New Horizons: From Research Paper to Pluto

Tavner P (2015)

20 Jul

☐
☐
☐

Saturn's moon Phoebe as a captured body from the outer Solar System.

Johnson T, Lunine J in Nature (2005)

2 Jul

☐
☐
☐

The Huygens mission to Titan: An overview

Lebreton J, Matson D in European Space Agency, (Special Publication) ESA SP (2004)

1 Jul

☐
☐
☐

Ulysses above the sun's south pole: An introduction

Smith E, Marsden R, Page D, et. al. in Science (1995)

1 Jul

☐
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☐

The ulysses mission: The ion propulsion alternative

Fearn D in JBIS - Journal of the British Interplanetary Society (1996)

1 Jul

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☐
☐

The Cassini/Huygens mission to the saturnian system

Matson D, Spilker L, Lebreton J, et. al. in Space Science Reviews (2002)

1 Jul

☐
☐
☐

Baseline design of new horizons mission to Pluto and the Kuiper belt

Guo Y, Farquhar R in Acta Astronautica (2006)

1 Jul

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☐

TNOs are Cool: A Survey of the Transneptunian Region

Müller T, Lellouch E, Bönhardt H, et. al. in Earth, Moon, and Planets (2009)

1 Jul

☐
☐
☐

Chemical Composition of Icy Satellite Surfaces

Dalton J, Cruikshank D, Stephan K, et. al. in Space Science Reviews (2010)

1 Jul

☐
☐
☐

On a Giant Impact Origin of Charon, Nix and Hydra

Canup R in The Astronomical Journal (2011)

1 Jul

☐
☐
☐

Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra

Youdin A, Kratter K, Kenyon S, et. al. in The Astrophysical Journal (2012)

1 Jul

Details

Notes

Report

Edit

New Horizons: From Research Paper to Pluto

Tavner P 2015

NASA's New Horizons mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.

URLS

www.mendeley.com/new-horizons.pdf

Click or drag file here

1 to 50 of 153

<

>

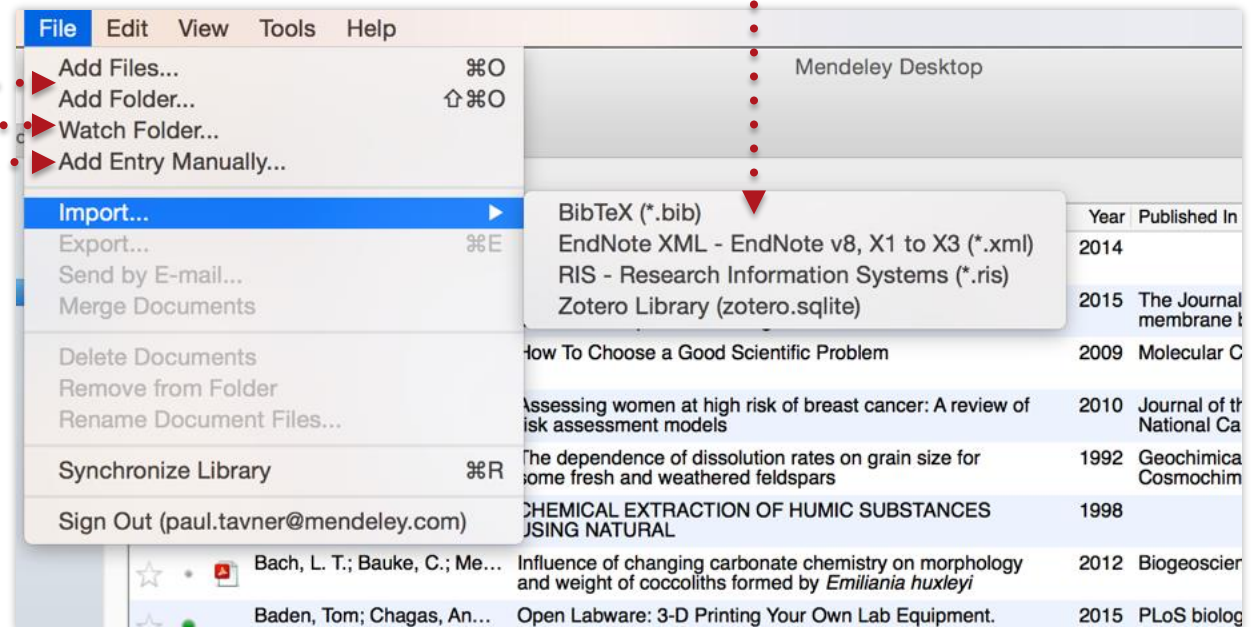
Adding Documents

Select a file or folder to add from your computer

Watch a folder

Add reference by manually entering details

Import from another reference manager, or BibTeX



Document Details Lookup

Details


Notes

Contents

Type:

EAU guidelines on penile cancer

Authors: F. Algaba, S. Horenblas, G. Pizzocaro-Luigi Piva et al.

 View research catalog entry for this paper

Journal: *Eur Urol*

Year: 2002

Volume: 42

Issue: 3

Pages: 199-203

Abstract:



Tags:

Author Keywords:
Carcinoma; Squamous Cell/classification/ diagnosis; Combined Modality Therapy; Embryonal/classification/ diagnosis/epidemiology; Humans; Male; Neoplasm Staging; Neoplasms; Germ Cell and; Penile Neoplasms/classification/ diagnosis/epidemi


Edition:
2002/09/18


Language:
eng

Type of Work:
Journal Article


URL:
 <http://jac.els-cdn.com/S0302283802003081/1-s2.0-S0302283...> 
[Add URL...](#)

Catalog IDs



ArXiv ID: 

DOI: 

ISBN: 0302-2838 (Print) 0302-2838 (Linking)

PMID: 12234502 

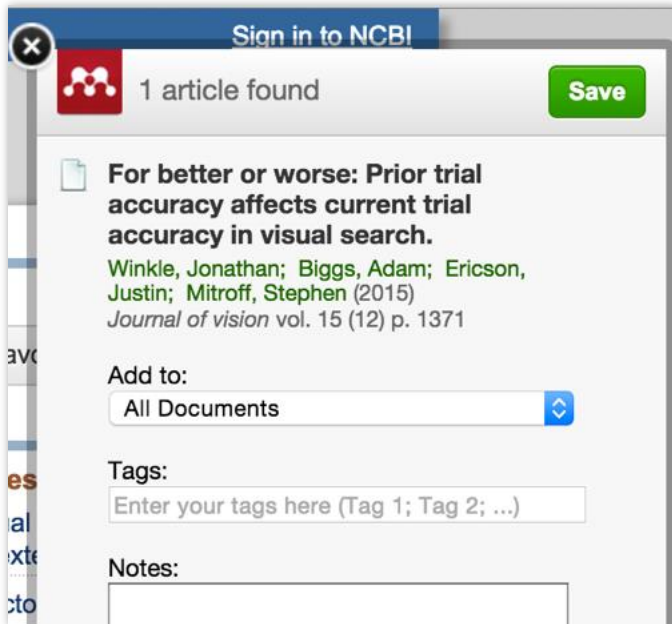
Files:

 Algaba et al. - 2002 - EAU guidelines on penile cancer.pdf 

Enter the DOI, PubMed or ArXiv ID and click on the magnifying glass to start lookup

Finding New Research

Mendeley Web Importer



Sign in to NCBI

1 article found [Save](#)

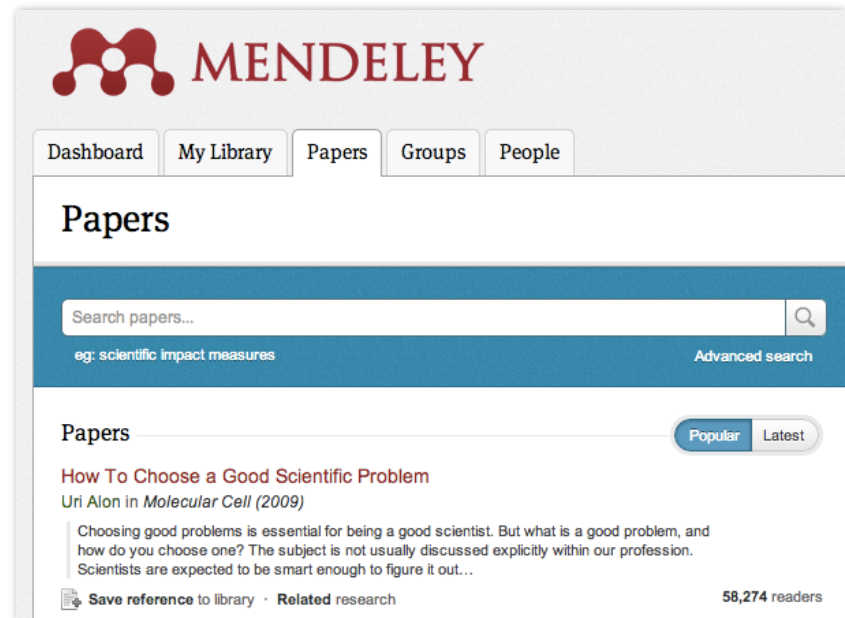
For better or worse: Prior trial accuracy affects current trial accuracy in visual search.
Winkle, Jonathan; Biggs, Adam; Ericson, Justin; Mitroff, Stephen (2015)
Journal of vision vol. 15 (12) p. 1371


Add to:

Tags:

Notes:

Mendeley Research Catalog



 MENDELEY

Dashboard My Library Papers Groups People

Papers

Search papers... [Advanced search](#)

eg: scientific impact measures

Papers [Popular](#) [Latest](#)

How To Choose a Good Scientific Problem
Uri Alon in *Molecular Cell* (2009)

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out...

[Save reference to library](#) · [Related research](#)

58,274 readers

Web Importer

How it works

1. Drag the "Save To Mendeley" button to your Bookmarks Bar

Can't see your Bookmarks Bar?

2. Find an article

Search for articles in a wide variety of sites, such as those listed below.

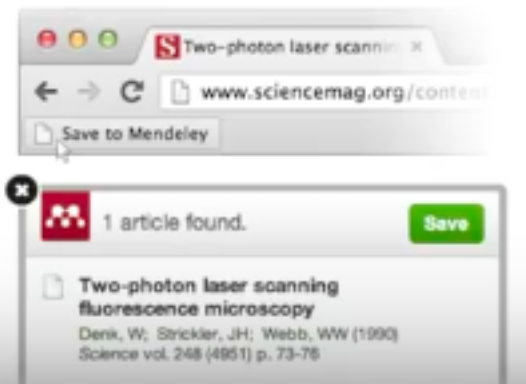
3. Click the "Save to Mendeley" bookmark

Click the "Save to Mendeley" bookmark you just created, and the article details will display on the right hand side of the page.

4. Review the details and Save

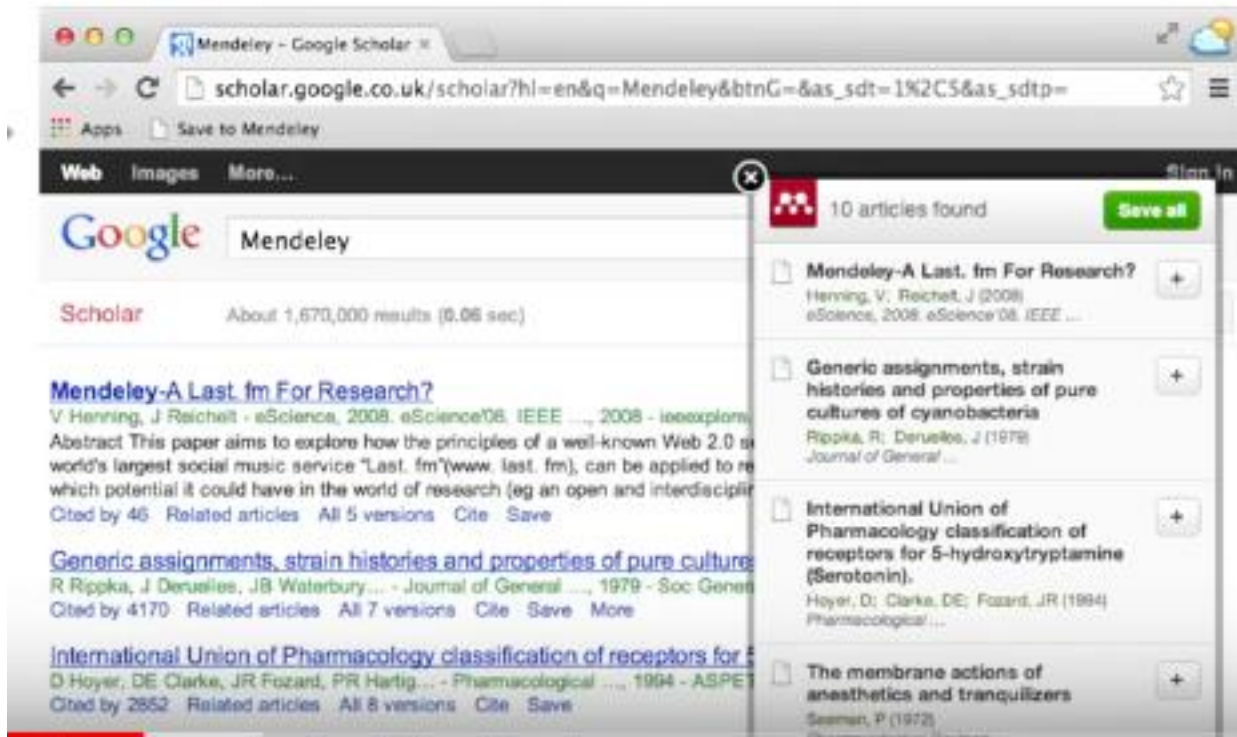
If the details look ok, click the "Save" button.

Next time you sync Mendeley Desktop, any newly saved articles will appear in the "Recently Added" section.



Web Importer

Click 'Save to Mendeley' to import references from your search results



The screenshot shows a Google Scholar search for 'Mendeley'. The search results page displays three articles. A Mendeley sidebar is overlaid on the right side of the page, showing a list of 10 articles found. The sidebar has a 'Save all' button and a 'Sign in' link. The articles listed in the sidebar are:

- Mendeley-A Last. fm For Research? (Henning, V.; Reichelt, J (2008) eScience, 2008: eScience'08. IEEE ...)
- Generic assignments, strain histories and properties of pure cultures of cyanobacteria (Rippka, R.; Deruelles, J (1979) Journal of General ...)
- International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin). (Hoyer, D.; Clarke, DE; Fozard, JR (1994) Pharmacological ...)
- The membrane actions of anesthetics and tranquilizers (Seeman, P (1972) Pharmacological Reviews ...)

The main search results page shows the following articles:

- Mendeley-A Last. fm For Research?**
V Henning, J Reichelt - eScience, 2008. eScience'08. IEEE ..., 2008 - IEEE Explore
Abstract This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last. fm"(www. last. fm), can be applied to research, which potential it could have in the world of research (eg an open and interdisciplinary research environment).
Cited by 46 · Related articles · All 5 versions · Cite · Save
- Generic assignments, strain histories and properties of pure cultures of cyanobacteria**
R Rippka, J Deruelles, JB Waterbury... - Journal of General Microbiology, 1979 - Soc General Microbiol Ser
Cited by 4170 · Related articles · All 7 versions · Cite · Save · More
- International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin).**
D Hoyer, DE Clarke, JR Fozard, PR Hartig... - Pharmacological Reviews, 1994 - ASPET
Cited by 2852 · Related articles · All 8 versions · Cite · Save

Scopus and Science Direct


ScienceDirect

Journals

Books


David Neal (demo) 



cancer Author name Journal or book title Volume Issue Page  Advanced search

Search results: 1,664,501 results found.

[See image results](#)

 Save search alert

 RSS

Refine filters

Year

- ☐ 2099 (1)
- ☐ 2017 (4,431)
- ☐ 2016 (104,176)
- ☐ 2015 (92,479)
- ☐ 2014 (89,514)

[View more >>](#)

Publication title

- ☐ The Lancet (48,686)
- ☐ International Journal of Radiation Oncology*Bio... (45,871)
- ☐ Gastroenterology (37,727)
- ☐ European Journal of Cancer (31,820)
- ☐ The Journal of Urology (26,448)

[View more >>](#)

Topic

- ☐ patient (193,400)

 Download PDFs

 Export

☐ No clinical utility of /

Gynecologic Oncology, Ovarian Cancer Assoc
Frederieke H. van der
Irene L. Andrulis, Hod
Arun, Brita Arver, Alar

[Abstract](#)  PDF

☐ Evidence of a genet

Fertility and Sterility, Vo
Alice W. Lee, Claire T
Chenevix-Trench, Cel
Beata Spiewankiewicz
Cybulski, Christine W

[Abstract](#)  PDF


☐ p16(INK4A) express

Papillomavirus Researc
Brenda Y. Hernandez
Thompson, Maria Sib
Tynna of Cancer Workarou

 All citation information will be exported.

[Help](#)

Direct export

 [Save to Mendeley](#)

 [Save to RefWorks](#)

Export file

☒ RIS (for EndNote, Reference Manager, ProCite)

☐ BibTeX

☐ Text

Content

☐ Citations only

☒ Citations and abstracts

[Export](#)

 Relevance

 All access types

Related books



Breast Cancer

2005
Daniel F. Roses



**Cancer
Theranostics**

2014
Xiaoyuan Chen



**Cancer
Chemotherapy**

1967
Edward S. Greenwald

 Open Access

Article

Consortium of Modifiers of and , Antoinette Hollestelle,
ni A. Agnarsson, Kristiina Aittomäki, Elisa Alducci,
mel Apicella, Volker Arndt, Norbert Arnold, Banu K.
tto, *et al.*

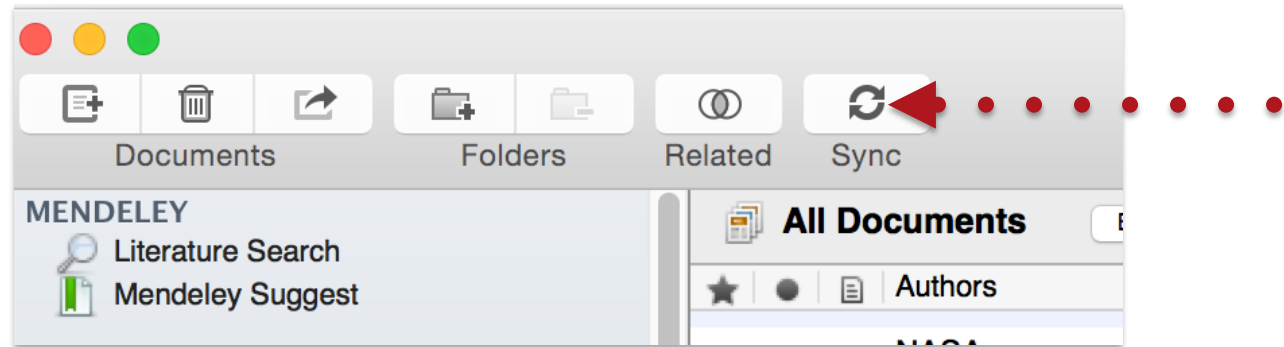
Search Article

Andrew Berchuck, Paul P. Pharoah, Georgia
ralian Ovarian Cancer Study Group, Barry Rosen,
Camilla Krakstad, Catherine M. Phelan, Cezary

Unger, Martin Steinau, Trevor
ristopher Lyu, Mona Saraiya, The HPV

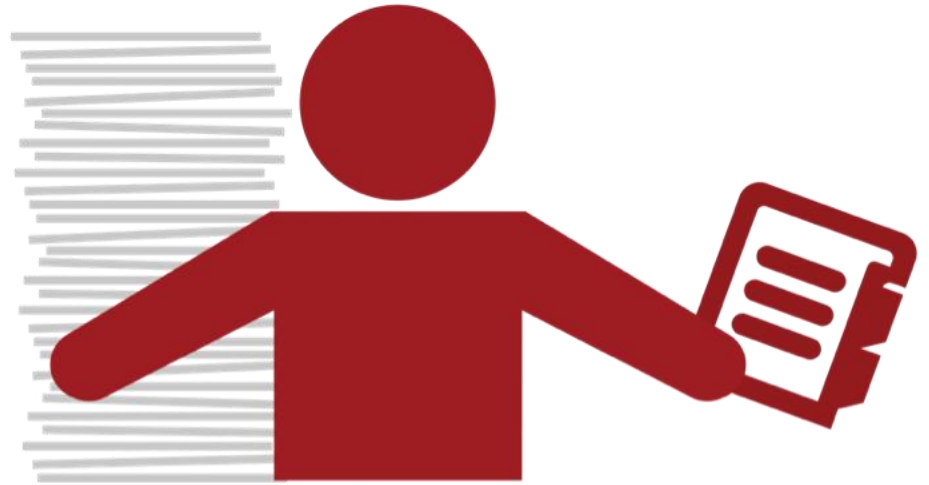
ADVERTISEMENT 

Sync



Organize

Managing Your Library



Manage Your Library



All items in your personal library



Items added in the last two weeks



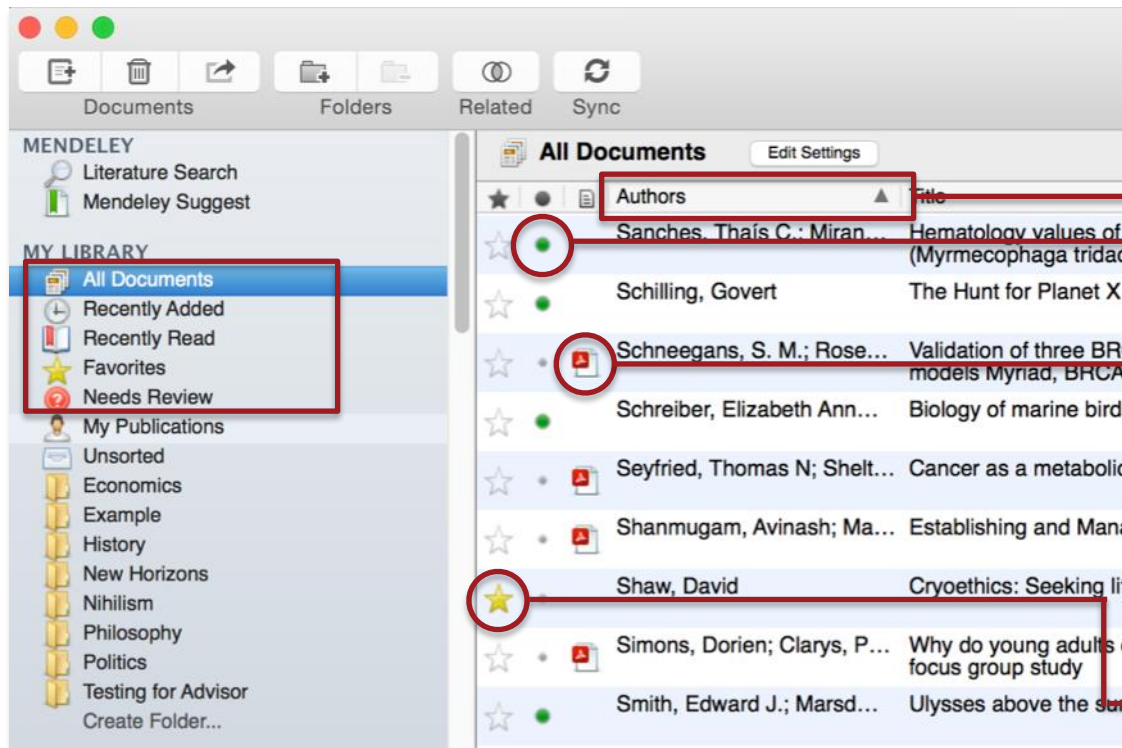
Access your recently read items



All items you've starred in your library



Items in need of review



The screenshot shows the Mendeley Desktop application. The left sidebar is titled 'MY LIBRARY' and contains several categories and folders. A red box highlights the 'Needs Review' category. The main pane is titled 'All Documents' and shows a list of documents. A red circle highlights a green dot in the status column, and another red circle highlights a PDF icon. A red circle highlights a star icon, and a red line points to the 'Authors' column header.

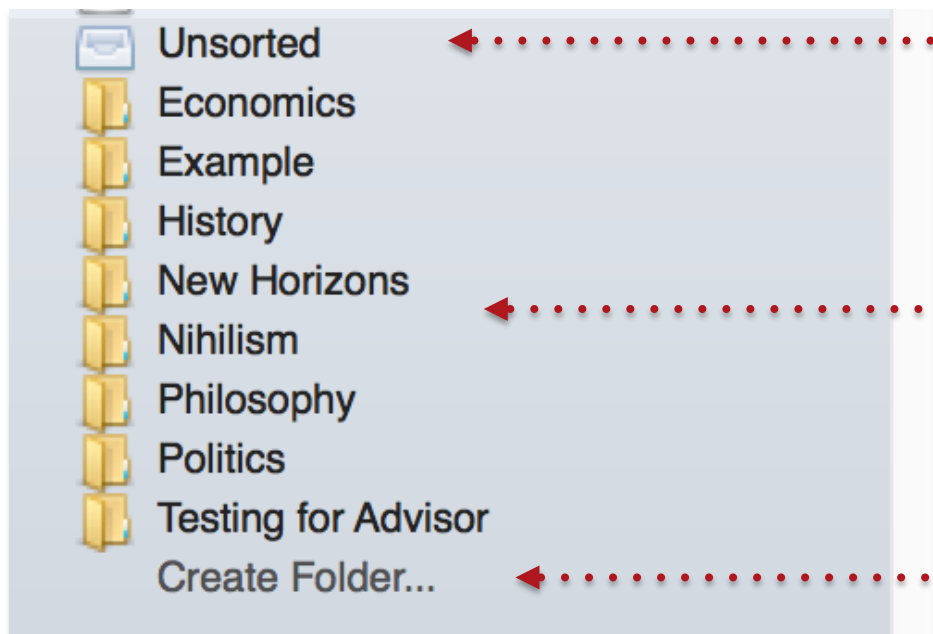
Use column headings to order your references

Mark entries read or unread

Entries with attached PDFs can be opened with the PDF Reader

Star items to mark them as favorites

Create and Use Folders

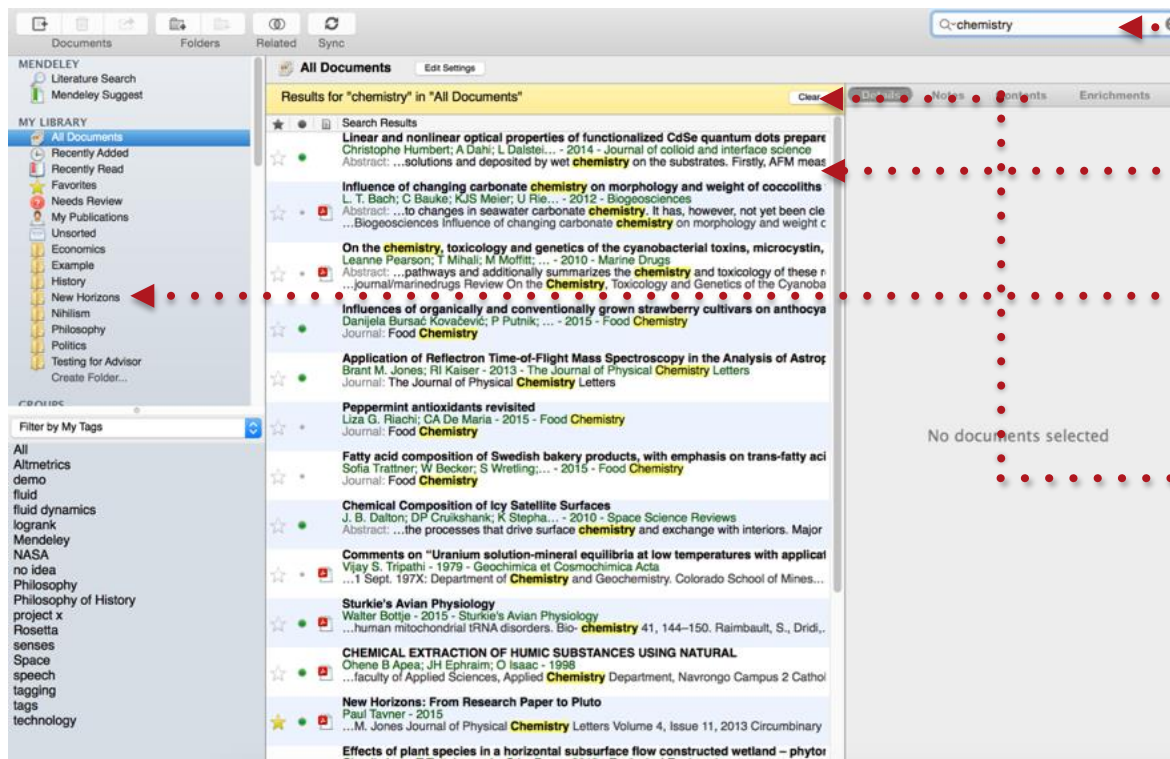


References not added to a folder will appear in 'unsorted'

Your folders will be listed below. Drag and drop to re-order them.

Use 'Create Folder' to enter a new folder name.

Search Your Documents



Enter your search term in the search field

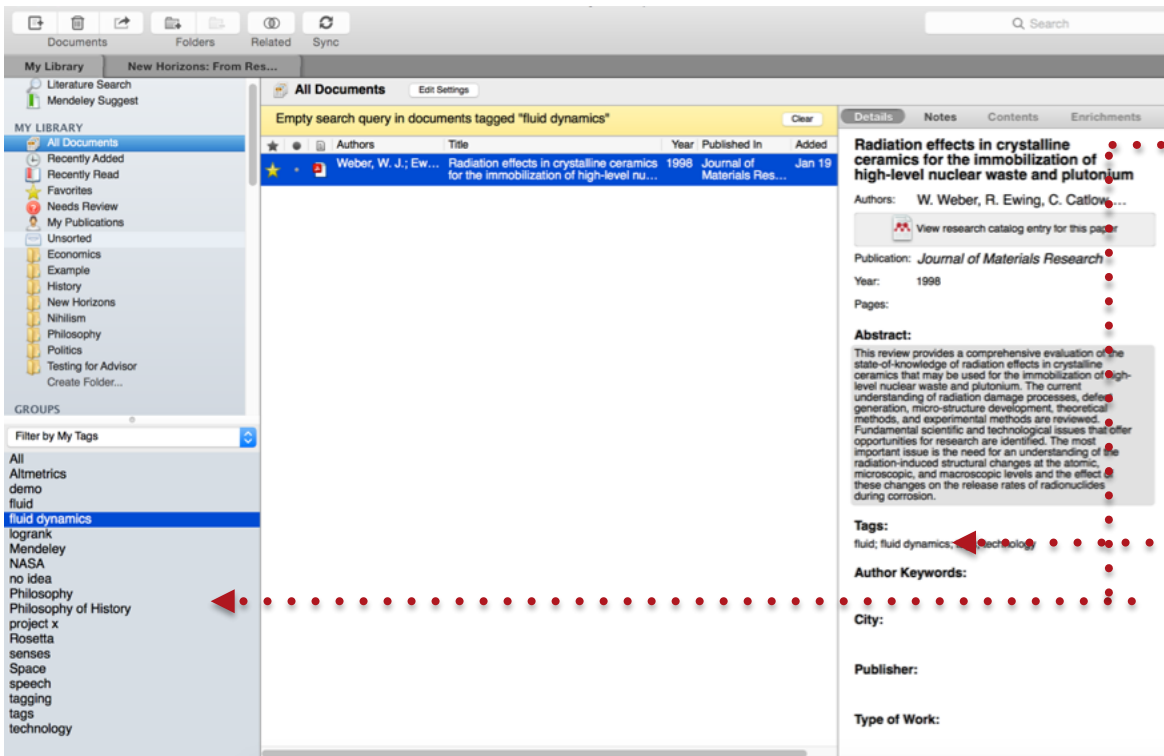
The main view will be filtered accordingly

Click on a specific folder to search within it

Use the clear button to remove the search filter

Mendeley's search tool will look at reference metadata, but will also search within the full text of PDF papers.

Search Your Documents



The screenshot shows the Mendeley Desktop application. On the left, the 'MY LIBRARY' pane shows a list of documents, with 'fluid dynamics' selected under the 'Filter by My Tags' section. The main pane displays a search result for 'fluid dynamics' in the 'All Documents' view. The search query is 'Empty search query in documents tagged "fluid dynamics"'. The results table shows one document: 'Radiation effects in crystalline ceramics for the immobilization of high-level nuclear waste and plutonium' by Weber, W. J.; Ewing, R. E.; Catlow, C. R. A., published in 1998 in the 'Journal of Materials Research'. The right pane shows the details of this document, including the title, authors, publication, year, pages, abstract, tags, author keywords, city, publisher, and type of work. The 'Tags' field is highlighted with a red arrow pointing to the 'fluid dynamics' tag.

Add tags to papers in your library which share a common theme

Use the Filter Menu to filter your library view to only include tagged items

You can also filter by Author, Author Keywords and Publication

File Organizer

Preferences

General Document Details **File Organizer** Watched Folders BibTeX Zotero Connection

☒ Organize my files

Copy files to:

[View in Finder](#)

☒ Sort files into subfolders

Unused fields:

Drag bubbles **down to add** or **up to remove**.

Folder path:

Example:

☒ Rename document files

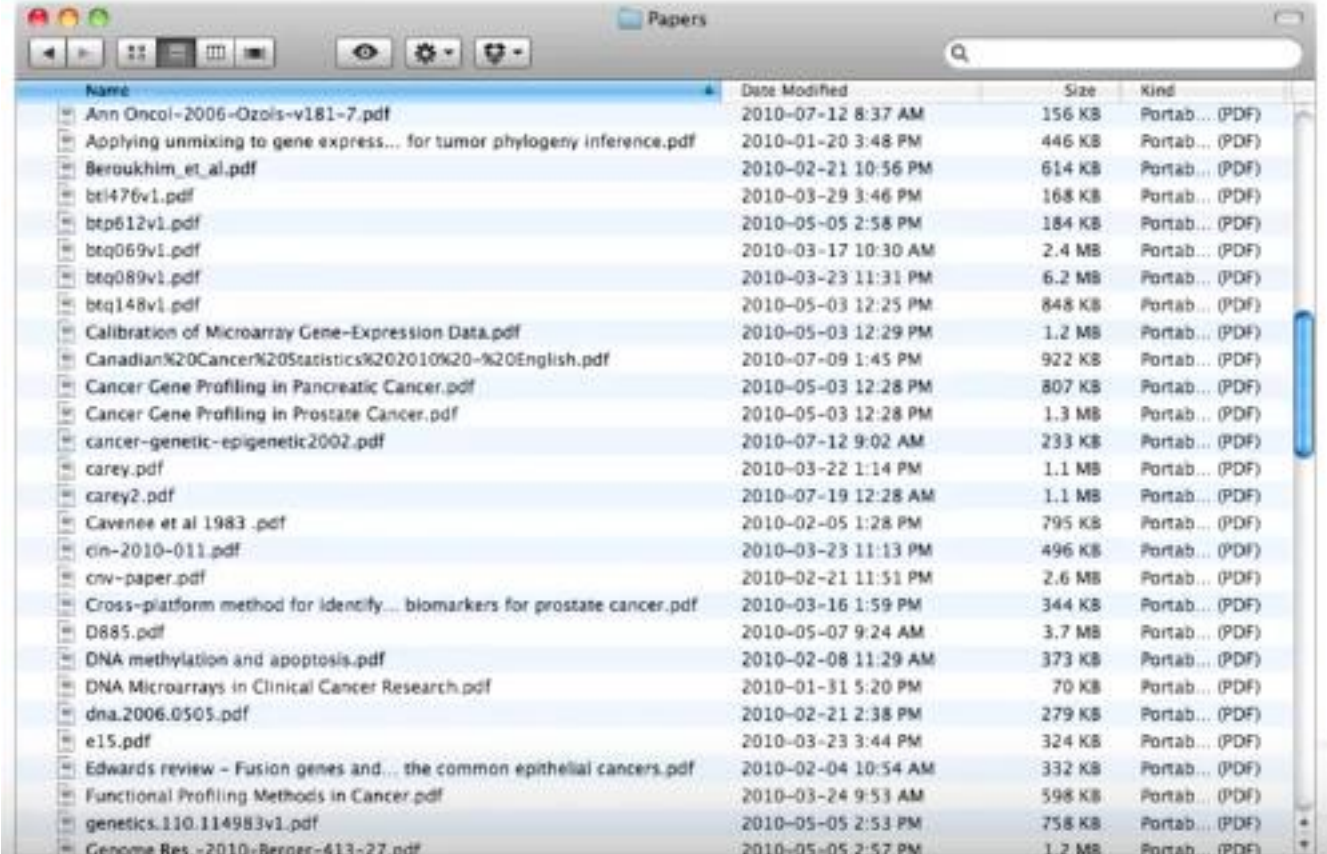
Unused fields:

Drag bubbles **down to add** or **up to remove**.

File name:

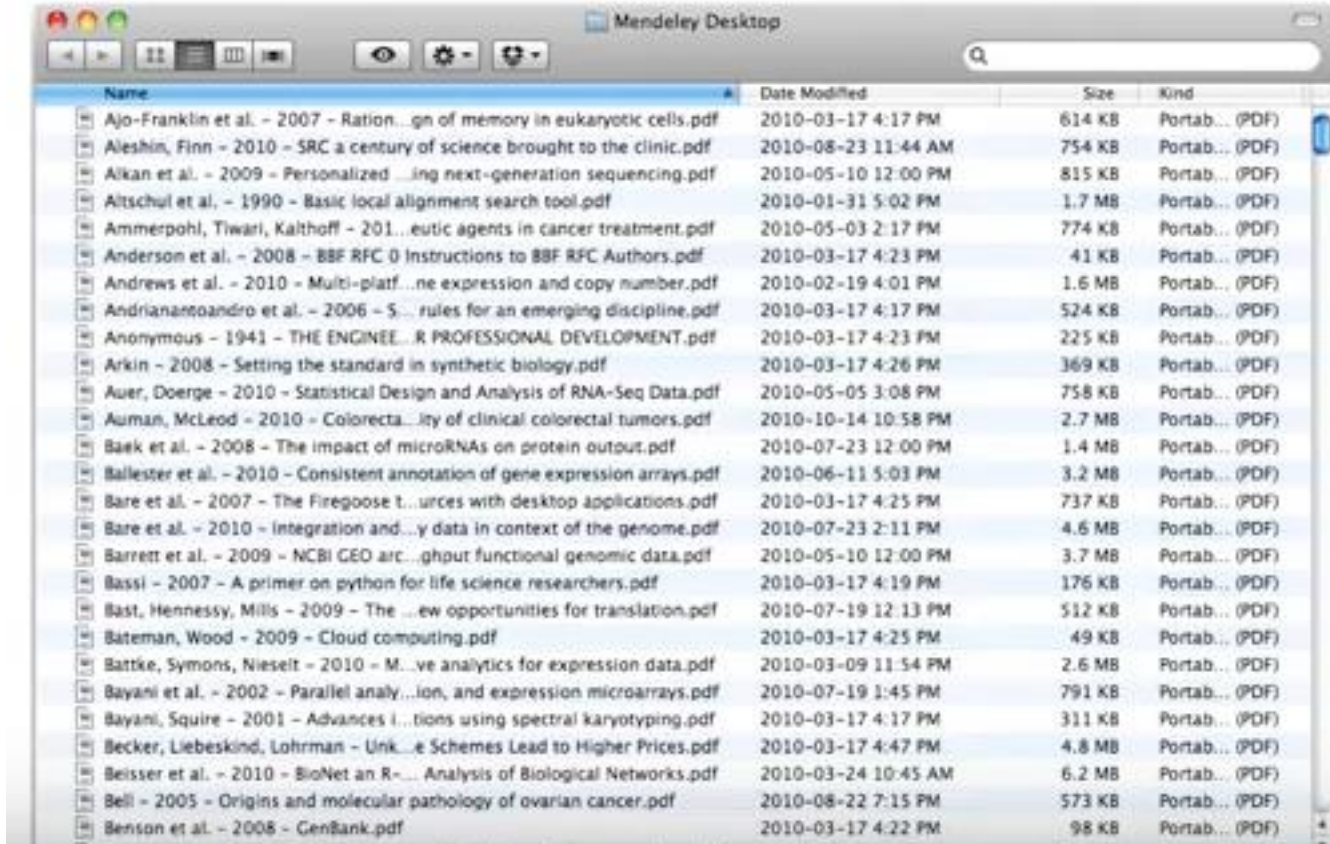
Example: **Author - Year - Title.pdf**

File Organizer



Name	Date Modified	Size	Kind
Ann Oncol-2006-Ozols-v181-7.pdf	2010-07-12 8:37 AM	156 KB	Portab... (PDF)
Applying unmixing to gene express... for tumor phylogeny inference.pdf	2010-01-20 3:48 PM	446 KB	Portab... (PDF)
Beroukhim_et_al.pdf	2010-02-21 10:56 PM	614 KB	Portab... (PDF)
bt1476v1.pdf	2010-03-29 3:46 PM	168 KB	Portab... (PDF)
btp612v1.pdf	2010-05-05 2:58 PM	184 KB	Portab... (PDF)
btq069v1.pdf	2010-03-17 10:30 AM	2.4 MB	Portab... (PDF)
btq089v1.pdf	2010-03-23 11:31 PM	6.2 MB	Portab... (PDF)
btq148v1.pdf	2010-05-03 12:25 PM	848 KB	Portab... (PDF)
Calibration of Microarray Gene-Expression Data.pdf	2010-05-03 12:29 PM	1.2 MB	Portab... (PDF)
Canadian%20Cancer%20Statistics%202010%20-%20English.pdf	2010-07-09 1:45 PM	922 KB	Portab... (PDF)
Cancer Gene Profiling in Pancreatic Cancer.pdf	2010-05-03 12:28 PM	807 KB	Portab... (PDF)
Cancer Gene Profiling in Prostate Cancer.pdf	2010-05-03 12:28 PM	1.3 MB	Portab... (PDF)
cancer-genetic-epigenetic2002.pdf	2010-07-12 9:02 AM	233 KB	Portab... (PDF)
carey.pdf	2010-03-22 1:14 PM	1.1 MB	Portab... (PDF)
carey2.pdf	2010-07-19 12:28 AM	1.1 MB	Portab... (PDF)
Cavenee et al 1983 .pdf	2010-02-05 1:28 PM	795 KB	Portab... (PDF)
cin-2010-011.pdf	2010-03-23 11:13 PM	496 KB	Portab... (PDF)
cnv-paper.pdf	2010-02-21 11:51 PM	2.6 MB	Portab... (PDF)
Cross-platform method for identify... biomarkers for prostate cancer.pdf	2010-03-16 1:59 PM	344 KB	Portab... (PDF)
D885.pdf	2010-05-07 9:24 AM	3.7 MB	Portab... (PDF)
DNA methylation and apoptosis.pdf	2010-02-08 11:29 AM	373 KB	Portab... (PDF)
DNA Microarrays in Clinical Cancer Research.pdf	2010-01-31 5:20 PM	70 KB	Portab... (PDF)
dna.2006.0505.pdf	2010-02-21 2:38 PM	279 KB	Portab... (PDF)
e15.pdf	2010-03-23 3:44 PM	324 KB	Portab... (PDF)
Edward's review - Fusion genes and... the common epithelial cancers.pdf	2010-02-04 10:54 AM	332 KB	Portab... (PDF)
Functional Profiling Methods in Cancer.pdf	2010-03-24 9:53 AM	598 KB	Portab... (PDF)
genetics.110.114983v1.pdf	2010-05-05 2:53 PM	758 KB	Portab... (PDF)
Genome Res.-2010-Beroer-413-27.pdf	2010-05-05 2:57 PM	1.2 MB	Portab... (PDF)

File Organizer



The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". Below the title bar is a toolbar with icons for file operations and a search bar. The main area displays a list of files in a table format with columns for Name, Date Modified, Size, and Kind. The files listed are primarily PDF documents related to biology and genetics, with names truncated in the original image. The table is sorted by Name in ascending order.

Name	Date Modified	Size	Kind
Ajo-Franklin et al. - 2007 - Ration...gn of memory in eukaryotic cells.pdf	2010-03-17 4:17 PM	614 KB	Portab... (PDF)
Aleshin, Finn - 2010 - SRC a century of science brought to the clinic.pdf	2010-08-23 11:44 AM	754 KB	Portab... (PDF)
Alkan et al. - 2009 - Personalized ...ing next-generation sequencing.pdf	2010-05-10 12:00 PM	815 KB	Portab... (PDF)
Altschul et al. - 1990 - Basic local alignment search tool.pdf	2010-01-31 5:02 PM	1.7 MB	Portab... (PDF)
Ammerpohl, Tiwari, Kalthoff - 201...eptic agents in cancer treatment.pdf	2010-05-03 2:17 PM	774 KB	Portab... (PDF)
Anderson et al. - 2008 - BBE RFC 0 Instructions to BBE RFC Authors.pdf	2010-03-17 4:23 PM	41 KB	Portab... (PDF)
Andrews et al. - 2010 - Multi-platf...ne expression and copy number.pdf	2010-02-19 4:01 PM	1.6 MB	Portab... (PDF)
Andrianantoandro et al. - 2006 - S... rules for an emerging discipline.pdf	2010-03-17 4:17 PM	524 KB	Portab... (PDF)
Anonymous - 1941 - THE ENGINEE...R PROFESSIONAL DEVELOPMENT.pdf	2010-03-17 4:23 PM	225 KB	Portab... (PDF)
Arkin - 2008 - Setting the standard in synthetic biology.pdf	2010-03-17 4:26 PM	369 KB	Portab... (PDF)
Auer, Doerge - 2010 - Statistical Design and Analysis of RNA-Seq Data.pdf	2010-05-05 3:08 PM	758 KB	Portab... (PDF)
Auman, McLeod - 2010 - Colorecta...ity of clinical colorectal tumors.pdf	2010-10-14 10:58 PM	2.7 MB	Portab... (PDF)
Baek et al. - 2008 - The impact of microRNAs on protein output.pdf	2010-07-23 12:00 PM	1.4 MB	Portab... (PDF)
Ballester et al. - 2010 - Consistent annotation of gene expression arrays.pdf	2010-06-11 5:03 PM	3.2 MB	Portab... (PDF)
Bare et al. - 2007 - The Firegoose t...urces with desktop applications.pdf	2010-03-17 4:25 PM	737 KB	Portab... (PDF)
Bare et al. - 2010 - Integration and...y data in context of the genome.pdf	2010-07-23 2:11 PM	4.6 MB	Portab... (PDF)
Barrett et al. - 2009 - NCBI GEO arc...ghput functional genomic data.pdf	2010-05-10 12:00 PM	3.7 MB	Portab... (PDF)
Bassi - 2007 - A primer on python for life science researchers.pdf	2010-03-17 4:19 PM	176 KB	Portab... (PDF)
Bast, Hennessy, Mills - 2009 - The ...ew opportunities for translation.pdf	2010-07-19 12:13 PM	512 KB	Portab... (PDF)
Bateman, Wood - 2009 - Cloud computing.pdf	2010-03-17 4:25 PM	49 KB	Portab... (PDF)
Battke, Symons, Nieselt - 2010 - M...ve analytics for expression data.pdf	2010-03-09 11:54 PM	2.6 MB	Portab... (PDF)
Bayani et al. - 2002 - Parallel analy...ion, and expression microarrays.pdf	2010-07-19 1:45 PM	791 KB	Portab... (PDF)
Bayani, Squire - 2001 - Advances i...tions using spectral karyotyping.pdf	2010-03-17 4:17 PM	311 KB	Portab... (PDF)
Becker, Liebeskind, Lohrman - Unk...e Schemes Lead to Higher Prices.pdf	2010-03-17 4:47 PM	4.8 MB	Portab... (PDF)
Beisser et al. - 2010 - BioNet an R... Analysis of Biological Networks.pdf	2010-03-24 10:45 AM	6.2 MB	Portab... (PDF)
Bell - 2005 - Origins and molecular pathology of ovarian cancer.pdf	2010-08-22 7:15 PM	573 KB	Portab... (PDF)
Benson et al. - 2008 - GenBank.pdf	2010-03-17 4:22 PM	98 KB	Portab... (PDF)

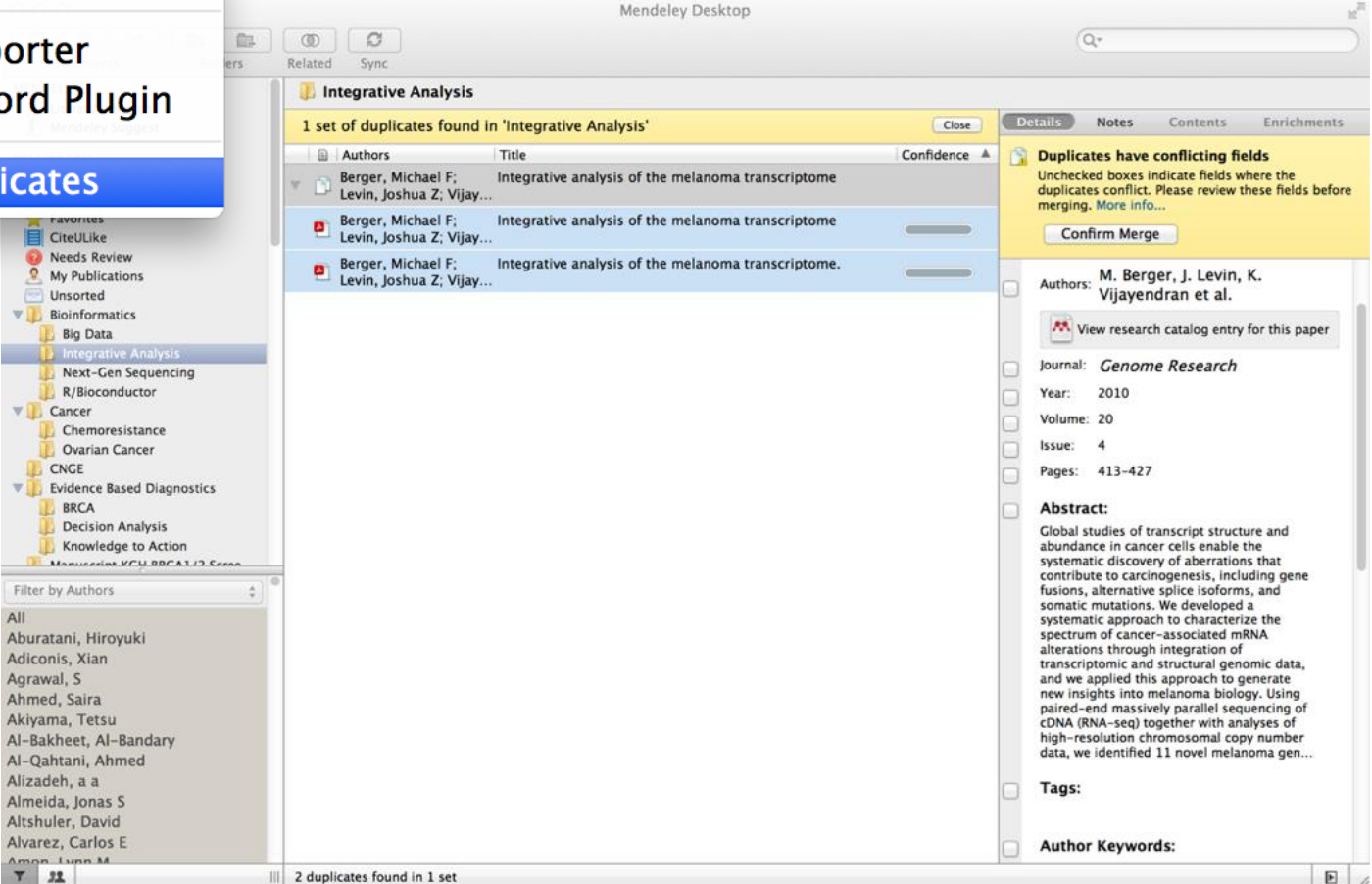
Checking for duplicates

Invite Colleagues...

Install Web Importer

Uninstall MS Word Plugin

Check for Duplicates



The screenshot shows the Mendeley Desktop application window. On the left is a sidebar with a folder tree and a list of authors. The main window displays a 'Integrative Analysis' dialog box titled '1 set of duplicates found in 'Integrative Analysis''. The dialog contains a table with three rows of duplicate entries, each with a red 'X' icon in the 'Authors' column and a 'Confidence' slider. To the right of the table is a yellow warning box stating 'Duplicates have conflicting fields' and a 'Confirm Merge' button. Below the warning box is a detailed view of the selected duplicate, showing the authors 'M. Berger, J. Levin, K. Vijayendran et al.', the journal 'Genome Research', and the year '2010'.

Authors	Title	Confidence
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome.	

Duplicates have conflicting fields
Unchecked boxes indicate fields where the duplicates conflict. Please review these fields before merging. [More Info...](#)

Confirm Merge

Authors: M. Berger, J. Levin, K. Vijayendran et al.
[View research catalog entry for this paper](#)

Journal: *Genome Research*

Year: 2010

Volume: 20

Issue: 4

Pages: 413-427

Abstract:
Global studies of transcript structure and abundance in cancer cells enable the systematic discovery of aberrations that contribute to carcinogenesis, including gene fusions, alternative splice isoforms, and somatic mutations. We developed a systematic approach to characterize the spectrum of cancer-associated mRNA alterations through integration of transcriptomic and structural genomic data, and we applied this approach to generate new insights into melanoma biology. Using paired-end massively parallel sequencing of cDNA (RNA-seq) together with analyses of high-resolution chromosomal copy number data, we identified 11 novel melanoma gen...

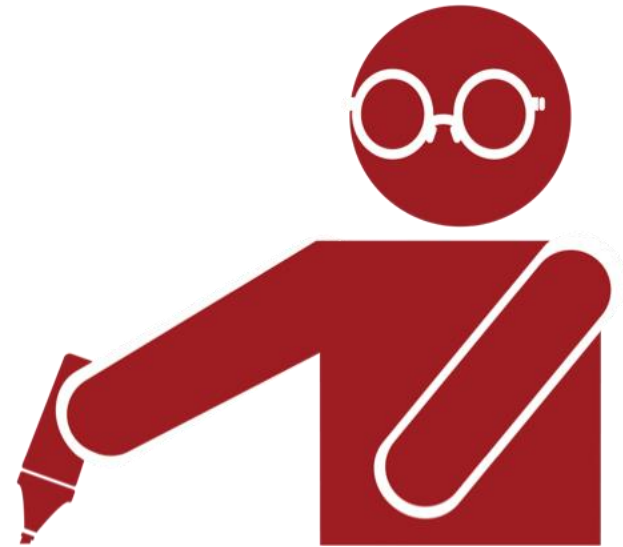
Tags:

Author Keywords:

2 duplicates found in 1 set

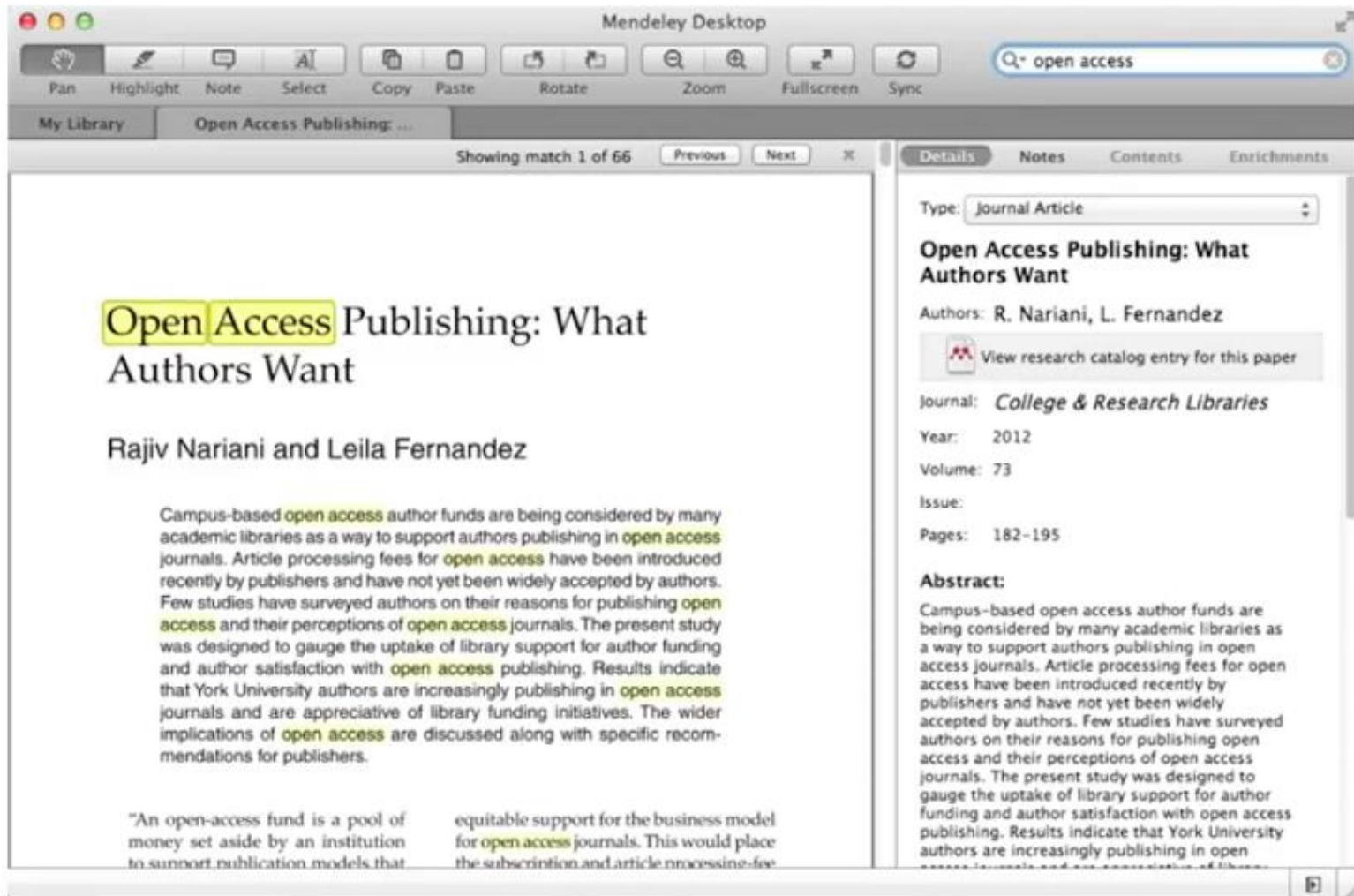
PDF Viewer

Highlight and Annotate Documents



Page 5 of 16

Read and work in the PDF Viewer



The screenshot shows the Mendeley Desktop application window. The title bar reads 'Mendeley Desktop'. Below it is a toolbar with icons for Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. A search bar on the right contains the text 'Q* open access'. The main window is divided into two panes. The left pane displays the title 'Open Access Publishing: What Authors Want' with 'Open Access' highlighted in yellow. Below the title is the authors' names 'Rajiv Narani and Leila Fernandez'. The right pane shows the article's details, including the journal 'College & Research Libraries', year '2012', volume '73', and pages '182-195'. The abstract is also visible.


Showing match 1 of 66

Details Notes Contents Enrichments

Type: Journal Article

Open Access Publishing: What Authors Want

Authors: R. Narani, L. Fernandez

 View research catalog entry for this paper

Journal: *College & Research Libraries*

Year: 2012

Volume: 73

Issue:

Pages: 182-195

Abstract:

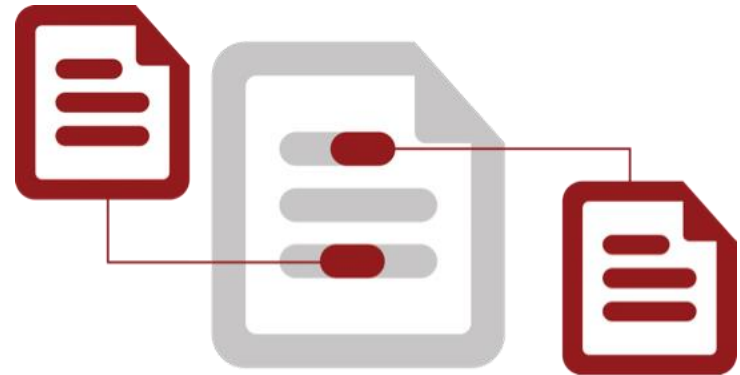
Campus-based open access author funds are being considered by many academic libraries as a way to support authors publishing in open access journals. Article processing fees for open access have been introduced recently by publishers and have not yet been widely accepted by authors. Few studies have surveyed authors on their reasons for publishing open access and their perceptions of open access journals. The present study was designed to gauge the uptake of library support for author funding and author satisfaction with open access publishing. Results indicate that York University authors are increasingly publishing in open access journals and are appreciative of library funding initiatives. The wider implications of open access are discussed along with specific recommendations for publishers.

"An open-access fund is a pool of money set aside by an institution to support publication models that equitable support for the business model for open access journals. This would place the subscription and article processing fee

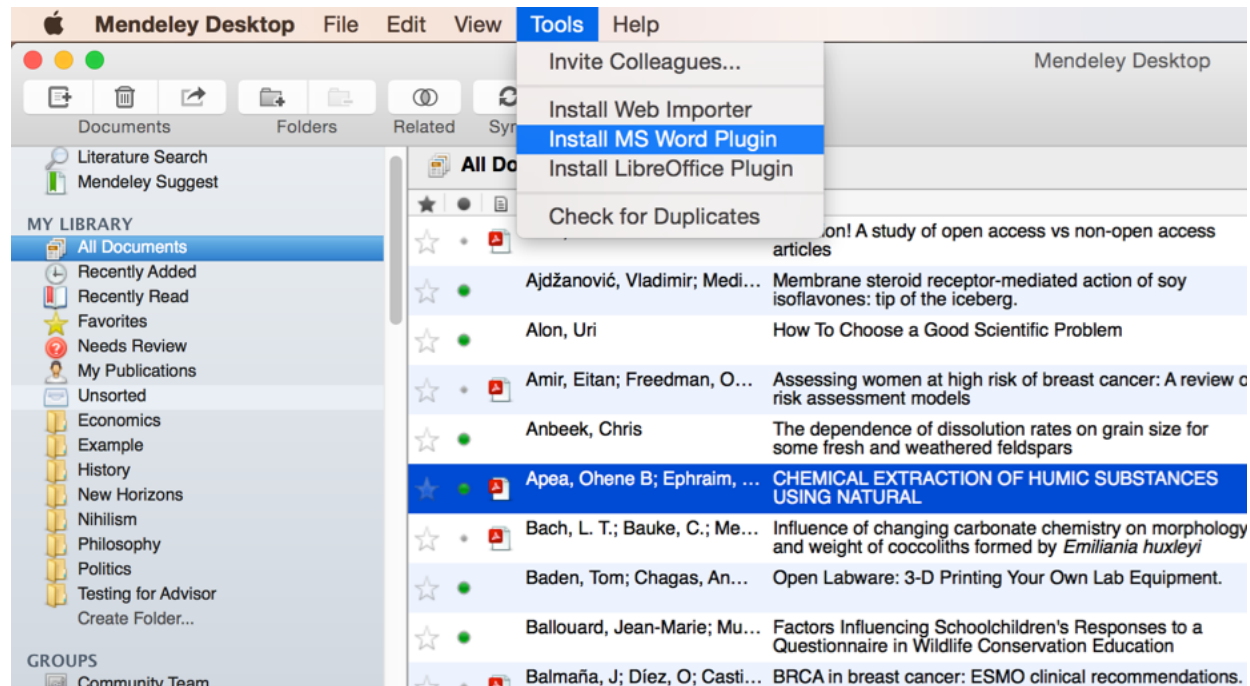
Page 5 of 16

Cite

Using the Mendeley Citation Plug-In

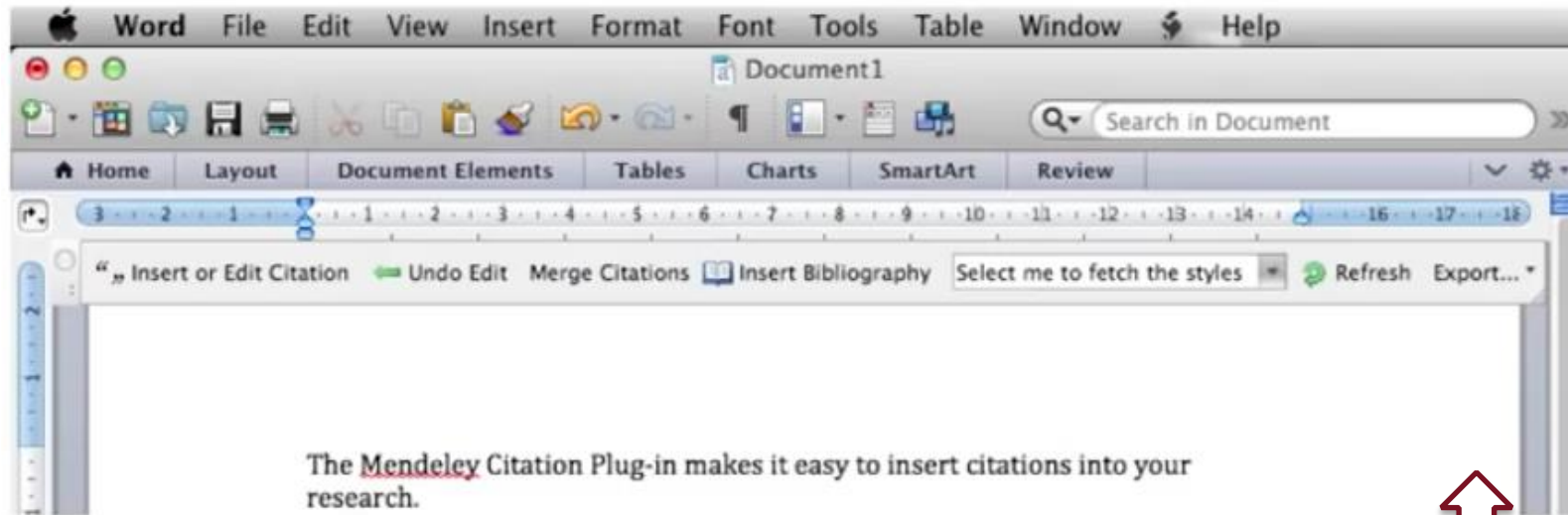


Install the Citation Plug-in



LibreOffice
The Document Foundation

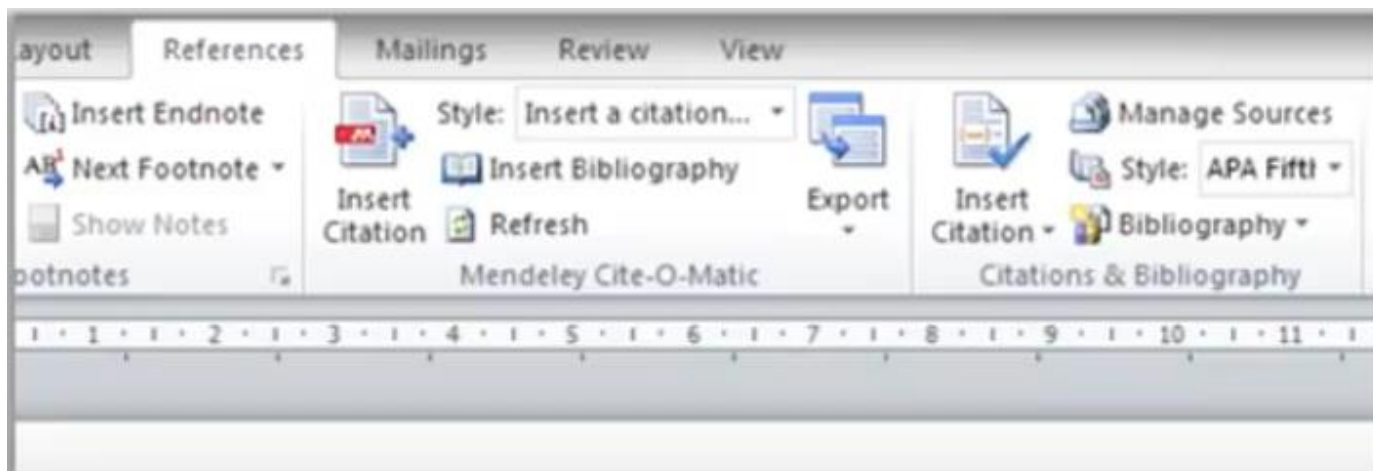
The Citation Tool Bar Appears in Word Automatically



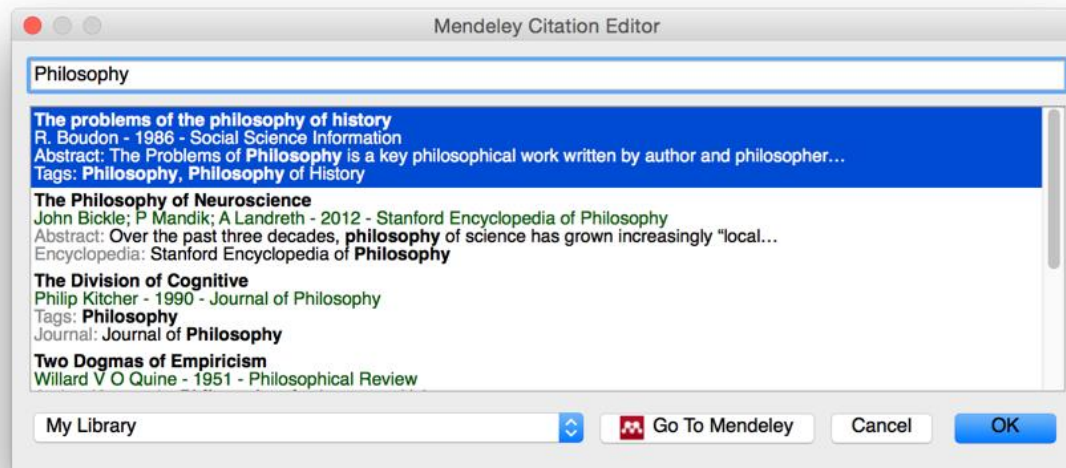
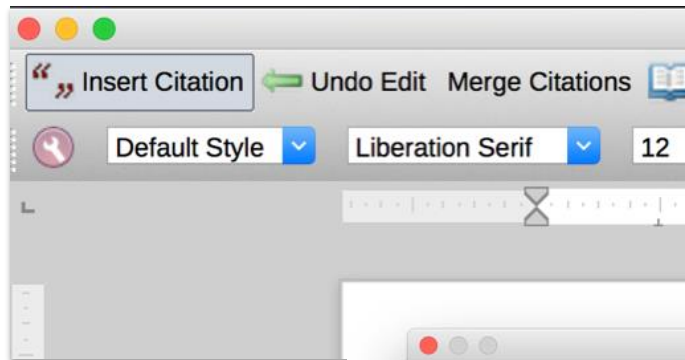
Mac



Windows



Generate In-Text Citations in Word

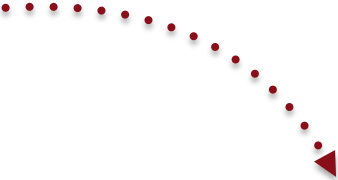


Lorem ipsum dolor sit amet^[1]

Merging Citations

Lorem ipsum dolor sit amet (Boudon 1986) (Ingold 1940)

“” Insert Citation  Undo Edit Merge Citations  Insert Bibliography  Refresh

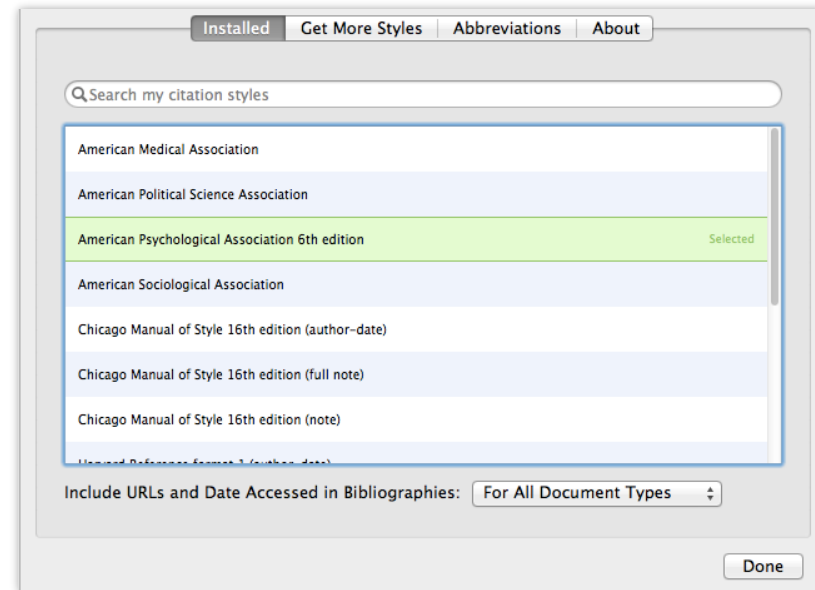
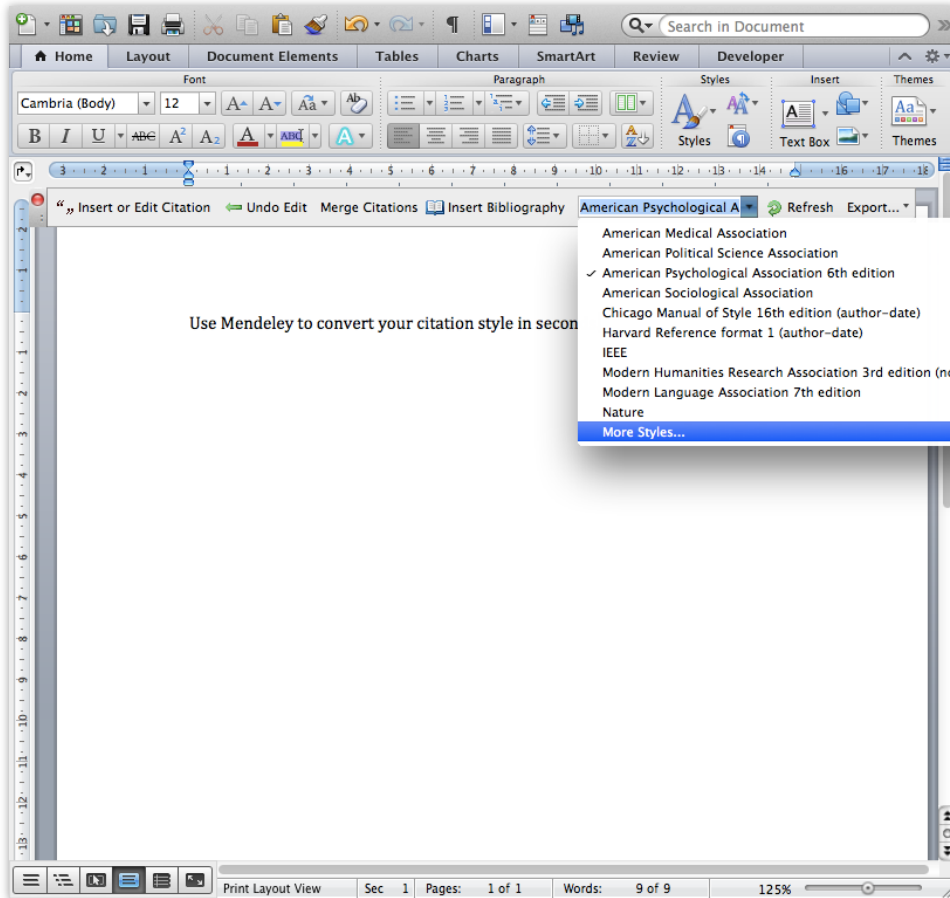

Lorem ipsum dolor sit amet (Boudon 1986; Ingold 1940)

Inserting Your Bibliography



- Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliana Huxleyi*." *Biogeosciences* 9(8): 3449–63.
- Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of *Nigella Sativa* and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.
- Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).
- Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.
- Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.

Finding a Citation Style



The CSL Editor

About Search by name Search by example Visual editor Code editor

Feedback

Find and edit CSL citation styles

Search...

Search for the name of a style, the title of a Journal, or [search by example](#).

Note: This set of tools is still in public beta. Please report any bugs or feedback using the form at the top right of the screen.

1. Find a style

Search by name

If you're looking for a style like APA, Harvard, etc.... just use the search box at the top of the page to search for a style name, or journal title.

Search by example

If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.

INLINE CITATION

(McInnis & Nelson, 2011)

BIBLIOGRAPHY

McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art Formation in Early America*. University of Virginia Press.

2. Edit the style

If you can't find a style that quite suits your needs, find one that's a pretty close match and click the "Edit style" button to open that style in the [visual editor](#).

American Journal of Medical Genetics

INLINE CITATION [McInnis and Nelson, 2011]

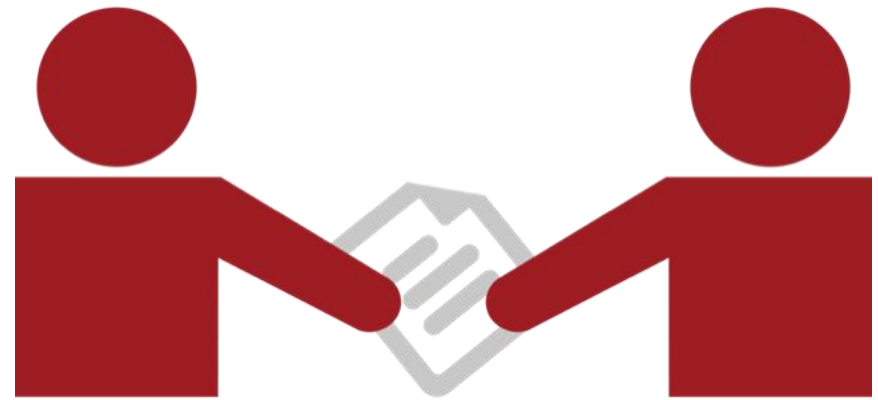
BIBLIOGRAPHY McInnis, MD, Nelson, LP. 2011. Shaping the Body Politic Formation in Early America. University of Virginia Press.

Install

Edit View code

3. Use the style

Once you've found a style that's suitable for you to use, simply click the "Install" button on the search results, or "Save" a style you've edited, to use it in Mendeley Desktop.



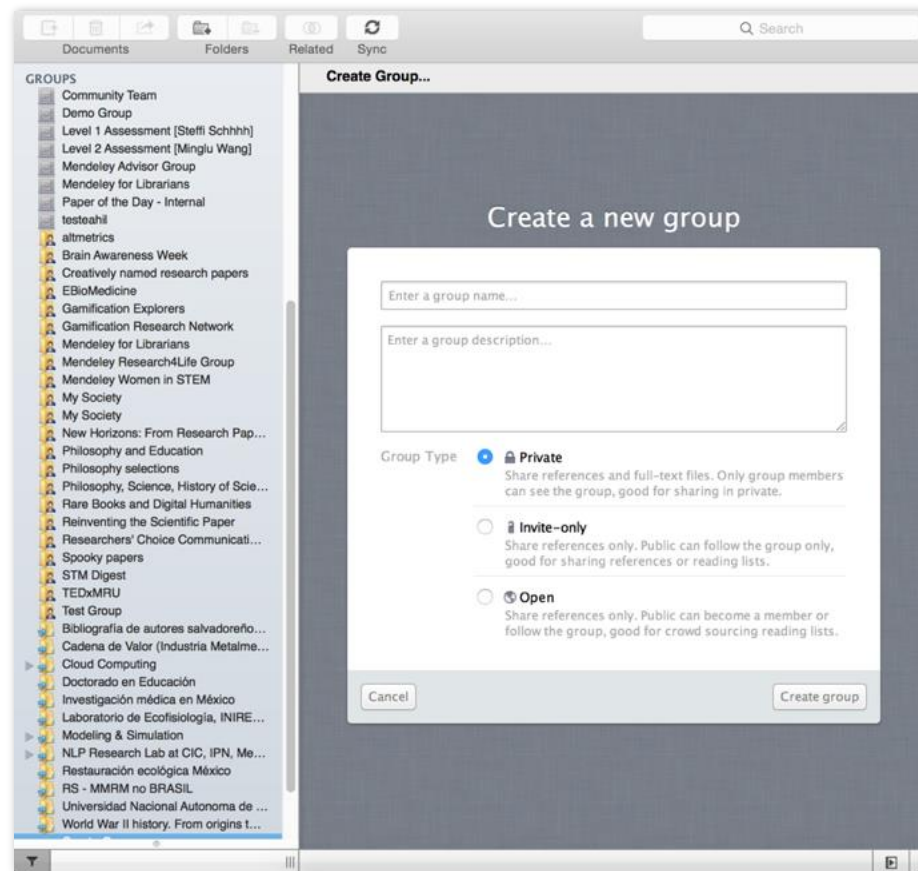
Collaborate

Join and Create Groups to Share References

Create Groups

See the groups you created, joined or follow.

Add documents to a group by dragging and dropping.

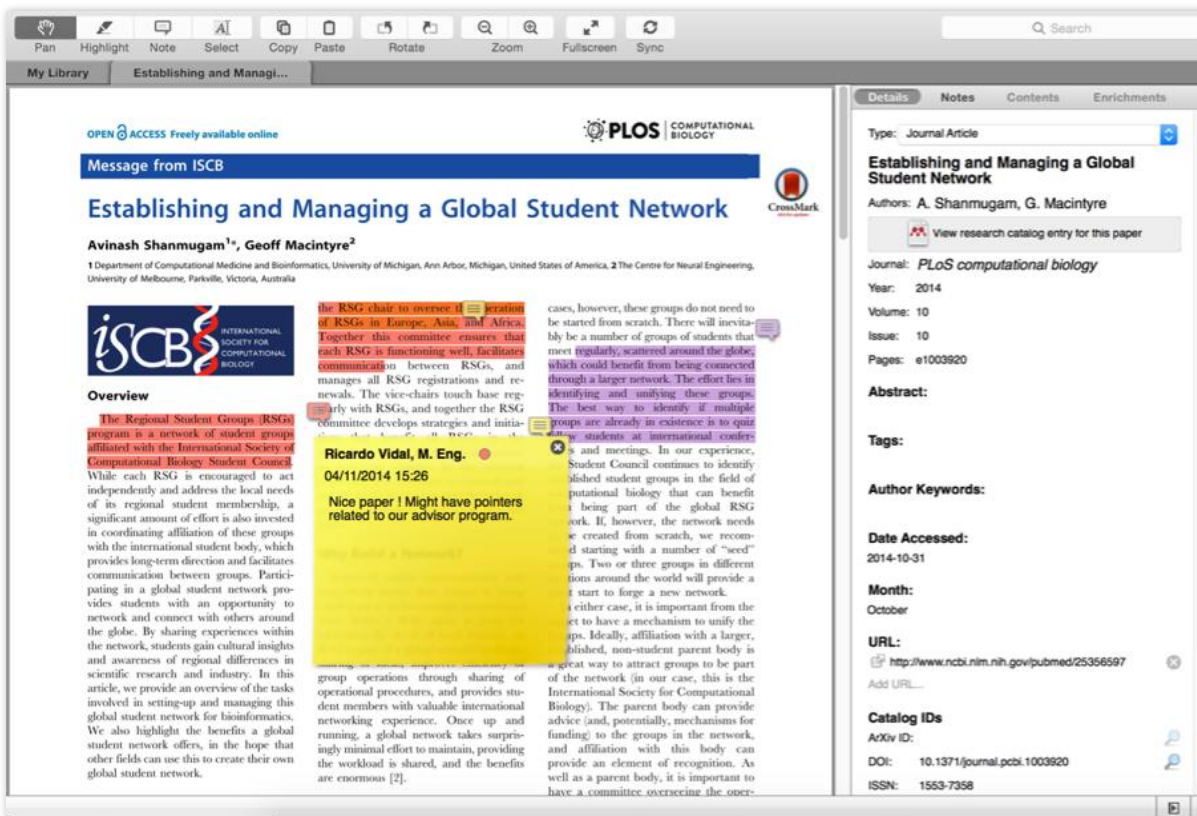


Private Groups

Collaborate with Your Research Team

Share full-text documents with members of your private group

Share highlights and annotations



Message from ISCB

Establishing and Managing a Global Student Network

Avinash Shanmugam^{1*}, Geoff Macintyre²

¹ Department of Computational Medicine and Bioinformatics, University of Michigan, Ann Arbor, Michigan, United States of America, ² The Centre for Neural Engineering, University of Melbourne, Parkville, Victoria, Australia

Overview

The Regional Student Groups (RSGs) program is a network of student groups affiliated with the International Society of Computational Biology Student Council. While each RSG is encouraged to act independently and address the local needs of its regional student membership, a significant amount of effort is also invested in coordinating affiliation of these groups with the international student body, which provides long-term direction and facilitates communication between groups. Participating in a global student network provides students with an opportunity to network and connect with others around the globe. By sharing experiences within the network, students gain cultural insights and awareness of regional differences in scientific research and industry. In this article, we provide an overview of the tasks involved in setting-up and managing this global student network for bioinformatics. We also highlight the benefits a global student network offers, in the hope that other fields can use this to create their own global student network.

Annotations:

- Red Highlight:** the RSG chair to oversee the operation of RSGs in Europe, Asia, and Africa. Together this committee ensures that each RSG is functioning well, facilitates communication between RSGs, and manages all RSG registrations and renewals. The vice-chairs touch base regularly with RSGs, and together the RSG committee develops strategies and initiatives to support the RSGs.
- Blue Highlight:** cases, however, these groups do not need to be started from scratch. There will inevitably be a number of groups of students that most regularly, scattered around the globe, which could benefit from being connected through a larger network. The effort lies in identifying and unifying these groups. The best way to identify if multiple groups are already in existence is to quiz students at international conferences and meetings. In our experience, Student Council continues to identify established student groups in the field of computational biology that can benefit from being part of the global RSG network. If, however, the network needs to be created from scratch, we recommend starting with a number of "seed" groups. Two or three groups in different regions around the world will provide a start to forge a new network. In either case, it is important from the start to have a mechanism to unify the groups. Ideally, affiliation with a larger, established, non-student parent body is a great way to attract groups to be part of the network (in our case, this is the International Society for Computational Biology). The parent body can provide advice (and, potentially, mechanisms for funding) to the groups in the network, and affiliation with this body can provide an element of recognition. As well as a parent body, it is important to have a committee overseeing the operation of the network.
- Yellow Sticky Note:** Ricardo Vidal, M. Eng. 04/11/2014 15:26. Nice paper! Might have pointers related to our advisor program.

Details: Type: Journal Article
Establishing and Managing a Global Student Network
 Authors: A. Shanmugam, G. Macintyre
 Journal: *PLoS computational biology*
 Year: 2014
 Volume: 10
 Issue: 10
 Pages: e1003920
 Abstract:
 Tags:
 Author Keywords:
 Date Accessed: 2014-10-31
 Month: October
 URL: <http://www.ncbi.nlm.nih.gov/pubmed/25356597>
 Add URL...
 Catalog IDs
 Axi ID:
 DOI: 10.1371/journal.pcbi.1003920
 ISSN: 1553-7358

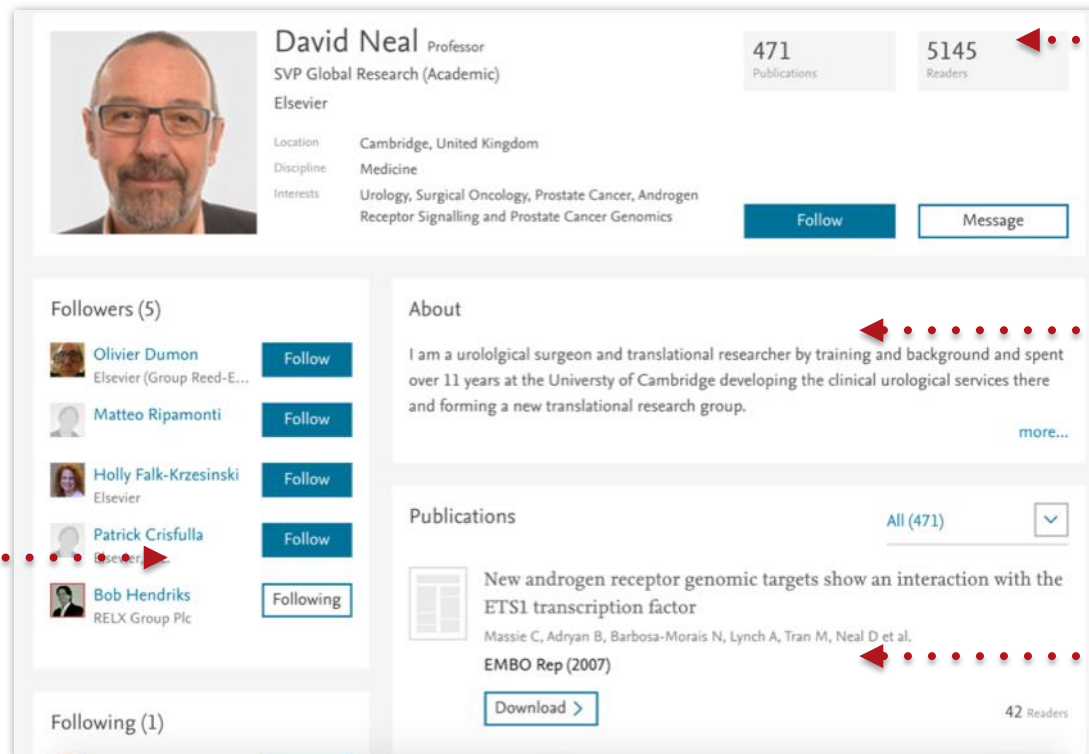
Each group member is assigned a different color for highlighting

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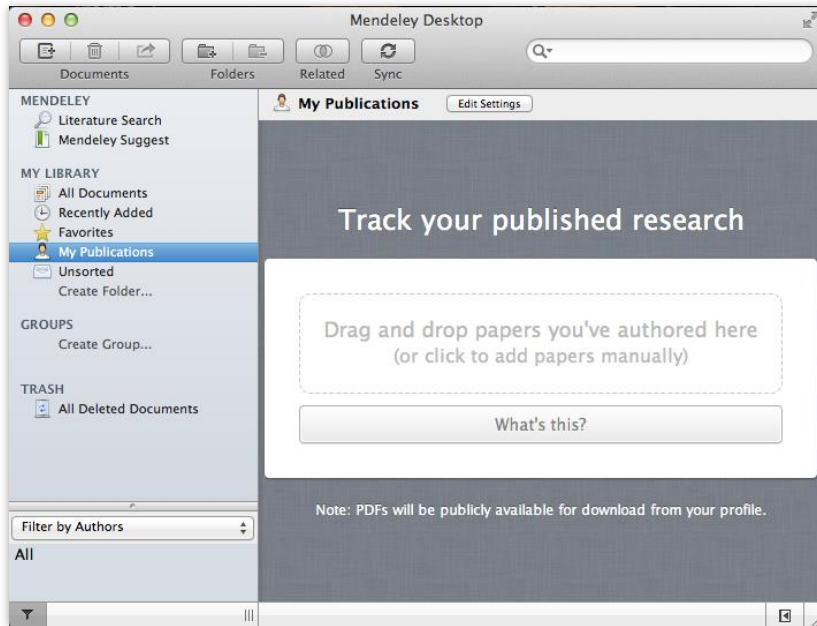
Share your work with other researchers



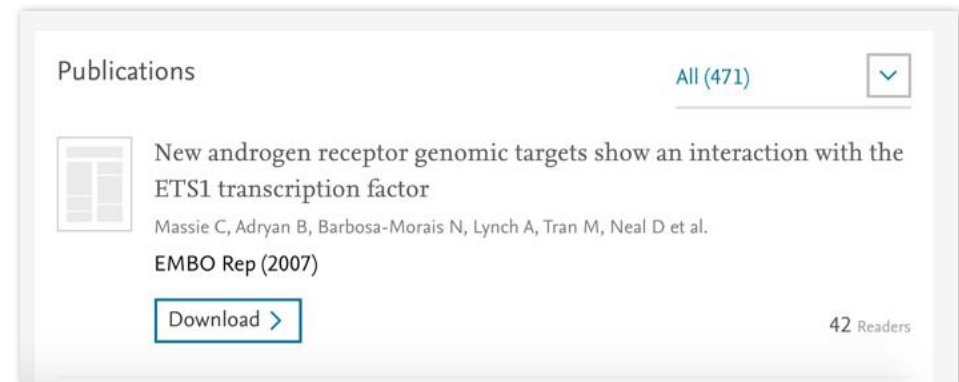
The screenshot displays a Mendeley research profile for David Neal, a Professor at SVP Global Research (Academic), Elsevier. The profile includes a profile picture, location (Cambridge, United Kingdom), discipline (Medicine), and interests (Urology, Surgical Oncology, Prostate Cancer, Androgen Receptor Signalling and Prostate Cancer Genomics). It shows 471 publications and 5145 readers. The 'Followers' section lists five individuals: Olivier Dumon, Matteo Ripamonti, Holly Falk-Krzesinski, Patrick Crisfulla, and Bob Hendriks. The 'About' section contains a bio: 'I am a urological surgeon and translational researcher by training and background and spent over 11 years at the University of Cambridge developing the clinical urological services there and forming a new translational research group.' The 'Publications' section shows a list of publications, with the first one titled 'New androgen receptor genomic targets show an interaction with the ETS1 transcription factor' by Massie C, Adryan B, Barbosa-Morais N, Lynch A, Tran M, Neal D et al., published in EMBO Rep (2007). The profile also features 'Follow' and 'Message' buttons, and a 'Download' button for the first publication.

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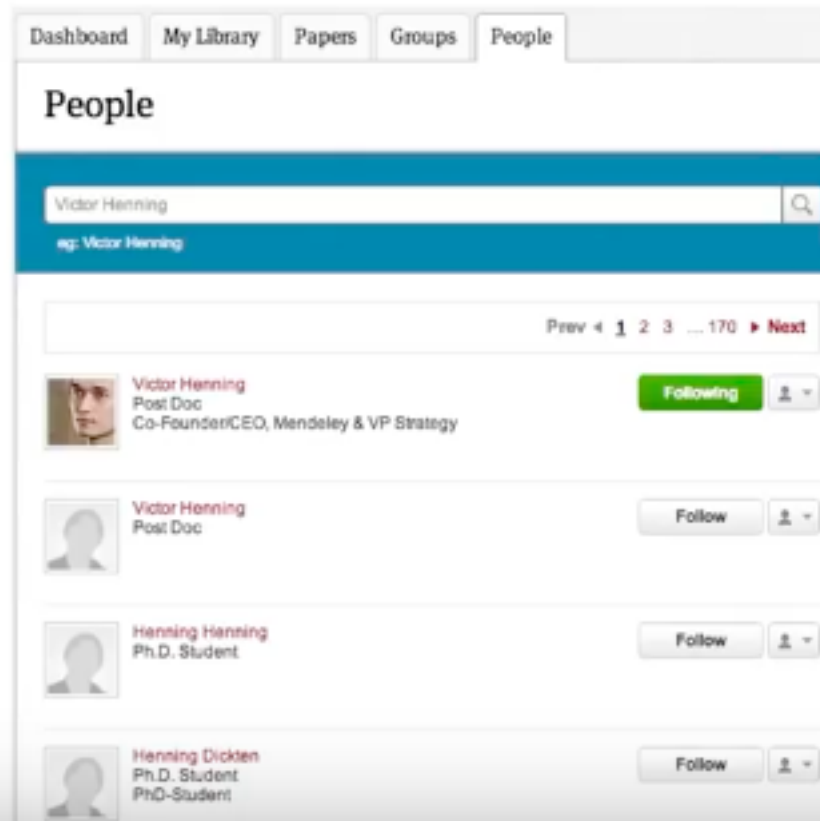


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2. Mendeley adds the PDFs to the public database
3. Showcase them on your profile



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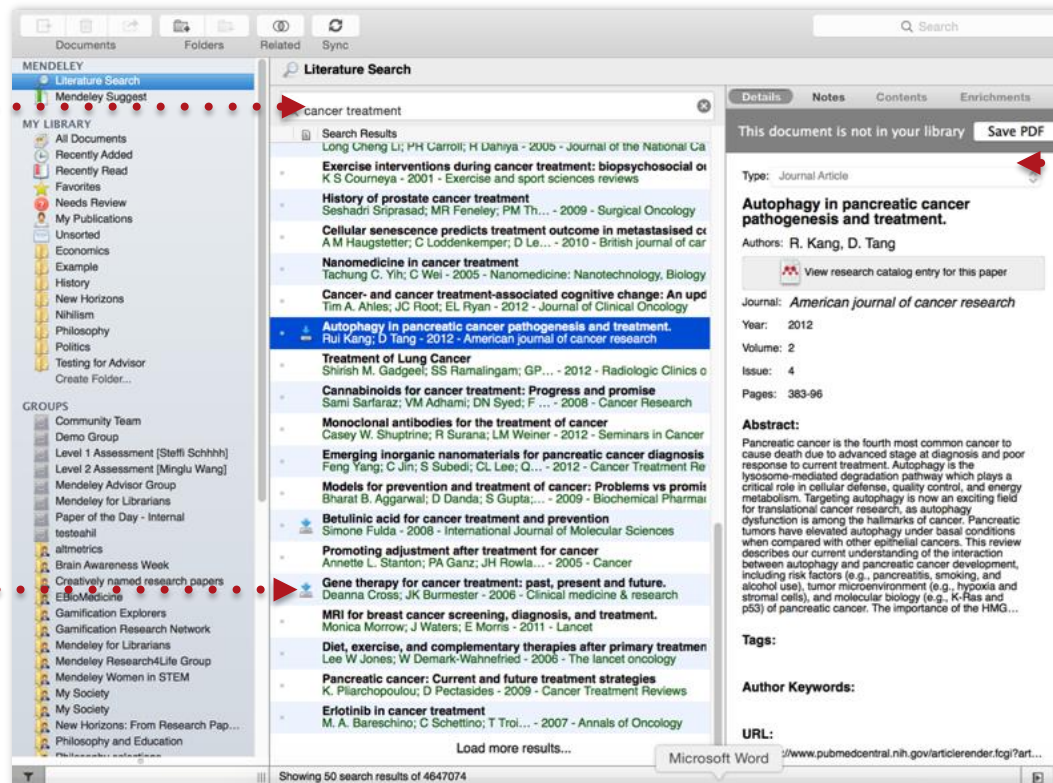
New Research, Recommendations, and Impact



Literature Search

Search the
catalogue

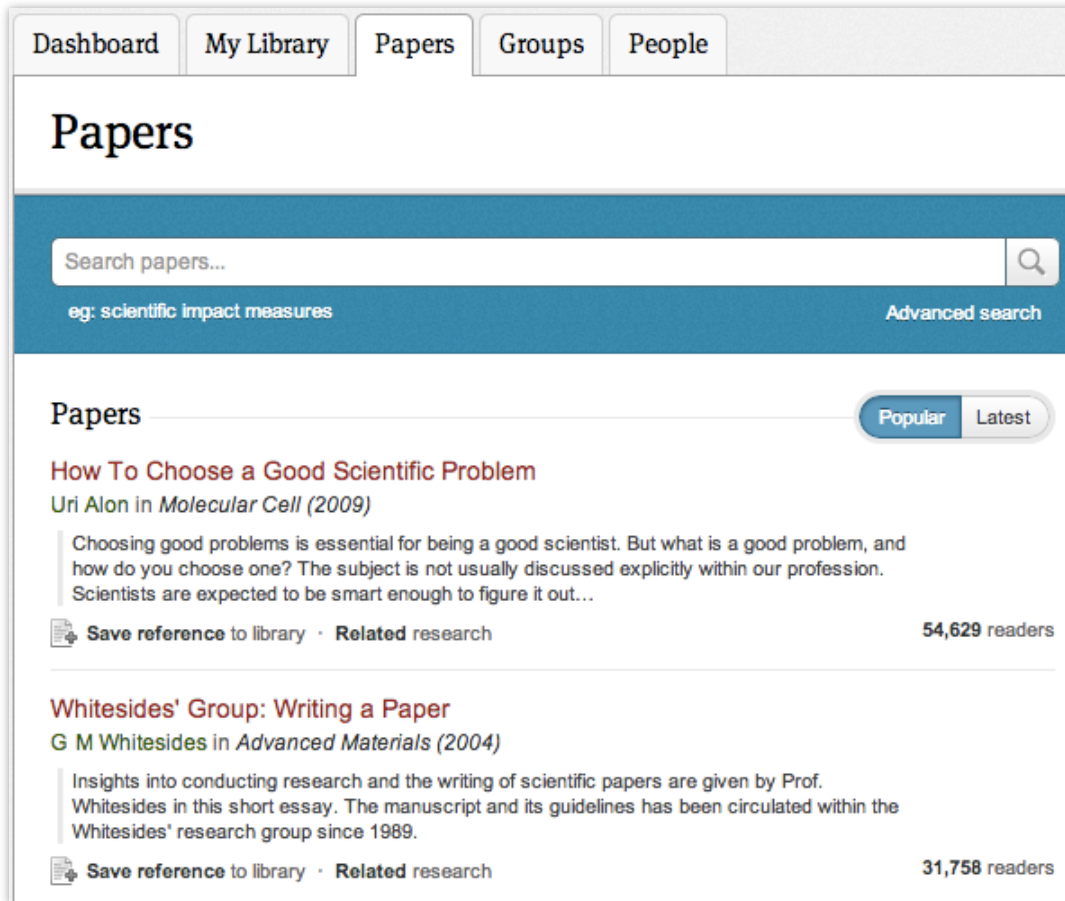
If the full text is
available, you'll
see a download
icon:



The screenshot shows the Mendeley Literature Search application. On the left, the 'Mendeley' sidebar lists various libraries and groups. The main search results pane shows a list of articles related to 'cancer treatment'. The article 'Autophagy in pancreatic cancer pathogenesis and treatment' by R. Kang and D. Tang is selected. The right-hand pane displays the details of this article, including its title, authors, journal, year, volume, issue, and pages. A red arrow points to the 'Save PDF' button located at the top right of the article details pane.

Save new
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your library
with one click


Search the Catalog Online



The screenshot shows the Mendeley Papers web interface. At the top is a navigation bar with tabs for Dashboard, My Library, Papers (selected), Groups, and People. Below the navigation bar is a large blue header area with the word "Papers" in white. Underneath the header is a search bar with the placeholder text "Search papers..." and a magnifying glass icon. Below the search bar is a blue bar with the text "eg: scientific impact measures" and a link to "Advanced search". Below this is a section titled "Papers" with two tabs: "Popular" (selected) and "Latest". The first paper listed is "How To Choose a Good Scientific Problem" by Uri Alon in *Molecular Cell* (2009). The abstract text is: "Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out...". Below the abstract are links for "Save reference to library" and "Related research", and a reader count of "54,629 readers". The second paper listed is "Whitesides' Group: Writing a Paper" by G M Whitesides in *Advanced Materials* (2004). The abstract text is: "Insights into conducting research and the writing of scientific papers are given by Prof. Whitesides in this short essay. The manuscript and its guidelines has been circulated within the Whitesides' research group since 1989." Below the abstract are links for "Save reference to library" and "Related research", and a reader count of "31,758 readers".

Dashboard My Library **Papers** Groups People

Papers


Search papers... 

eg: scientific impact measures [Advanced search](#)

Papers Popular Latest


How To Choose a Good Scientific Problem
Uri Alon in *Molecular Cell* (2009)

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out...

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Whitesides' Group: Writing a Paper
G M Whitesides in *Advanced Materials* (2004)

Insights into conducting research and the writing of scientific papers are given by Prof. Whitesides in this short essay. The manuscript and its guidelines has been circulated within the Whitesides' research group since 1989.

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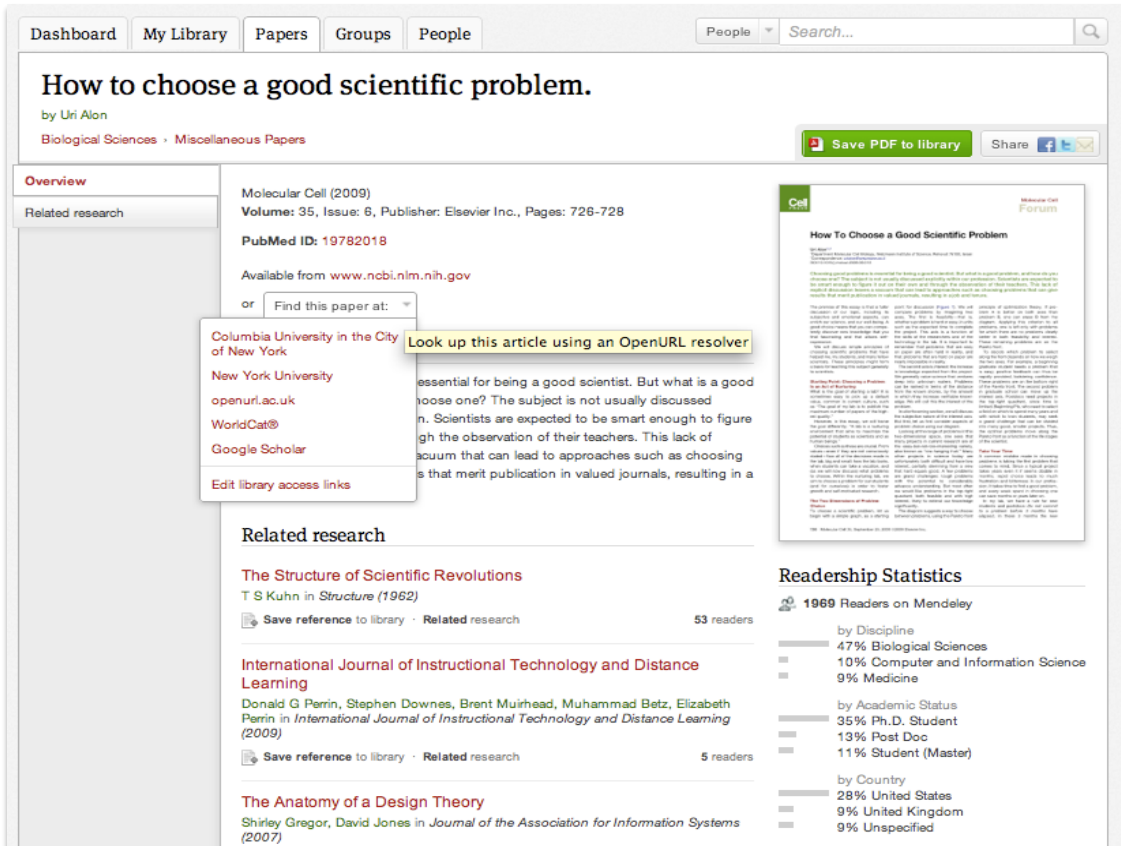


The screenshot shows the Mendeley web interface. At the top, there's a navigation bar with 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. A search bar is also present. The main content area displays a research article titled 'How to choose a good scientific problem.' by Uri Alon. The article is from 'Molecular Cell' (2009), Volume 35, Issue 6, Publisher: Elsevier Inc., Pages: 726-728. The PubMed ID is 19782018. It is available from www.ncbi.nlm.nih.gov. A dropdown menu for 'Find this paper at:' shows options like 'Columbia University in the City of New York', 'New York University', 'openurl.ac.uk', 'WorldCat', and 'Google Scholar'. A tooltip says 'Look up this article using an OpenURL resolver'. Below the article, there's a 'Related research' section with three entries: 'The Structure of Scientific Revolutions' by T S Kuhn (1962) with 53 readers, 'International Journal of Instructional Technology and Distance Learning' by Donald G Perin et al. (2009) with 5 readers, and 'The Anatomy of a Design Theory' by Shirley Gregor and David Jones (2007). On the right, there's a 'Readership Statistics' section showing 1969 readers on Mendeley, broken down by Discipline (47% Biological Sciences, 10% Computer and Information Science, 9% Medicine), Academic Status (35% Ph.D. Student, 13% Post Doc, 11% Student (Master)), and Country (28% United States, 9% United Kingdom, 9% Unspecified).

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Get Statistics



How to choose a good scientific problem.
by Uri Alon
Biological Sciences · Miscellaneous Papers

Overview
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PubMed ID: 19782018
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essential for being a good scientist. But what is a good
choose one? The subject is not usually discussed
n. Scientists are expected to be smart enough to figure
gh the observation of their teachers. This lack of
acuum that can lead to approaches such as choosing
s that merit publication in valued journals, resulting in a

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International Journal of Instructional Technology and Distance Learning
Donald G Perin, Stephen Downes, Brent Muirhead, Muhammad Betz, Elizabeth Perin in *International Journal of Instructional Technology and Distance Learning (2009)*
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The Anatomy of a Design Theory
Shirley Gregor, David Jones in *Journal of the Association for Information Systems (2007)*

Readership Statistics
1969 Readers on Mendeley

by Discipline

- 47% Biological Sciences
- 10% Computer and Information Science
- 9% Medicine


by Academic Status

- 35% Ph.D. Student
- 13% Post Doc
- 11% Student (Master)

by Country

- 28% United States
- 9% United Kingdom
- 9% Unspecified

Readership Statistics

 **58274 Readers on Mendeley**

by Discipline

- 38% Biological Sciences
- 16% Medicine
- 10% Engineering

by Academic Status

- 23% Ph.D. Student
- 18% Student (Master)
- 14% Student (Bachelor)

by Country

- 3% United States
- 1% Brazil
- 1% Germany


Social statistics help you learn about others using this paper

Related Documents

Overview



Related research


Related research



2011: The immune hallmarks of cancer
L. E. Barney, E. C. Dandley, L. E. Jansen, N. G. Reich, A. M. Mercurio, S. R. Peyton, et al. in *Journal of the Mechanical Behavior of Biomedical Materials* (2011)



Breast cancer is characterized by a distinct metastatic pattern involving the regional lymph nodes, bone marrow, lung and liver. Tumour cell migration and metastasis share many similarities with leukocyte trafficking, which is critically regulated...


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2011: the immune hallmarks of cancer
Geoff Cumming, Fiona Fidler, David L Vaux, Marcus J Claesson, Douwe van Sinderen, Paul W O'Toole, et al. in *Cell* (2007)



Ten years after the publication of the position paper The hallmarks of cancer (Hanahan and Weinberg Cell 100:5770, 2000), it has become increasingly clear that mutated cells on their way to giving rise to a tumor have also to learn how to thrive in...


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The immune hallmarks of cancer 2011
Federica Cavallo, Carla De Giovanni, Patrizia Nanni, Guido Forni, Pier-Luigi Luigi Lollini in *Cancer immunology, immunotherapy : CII* (2011)



Ten years after the publication of the position paper "The hallmarks of cancer" (Hanahan and Weinberg Cell 100:57-70, 2000), it has become increasingly clear that mutated cells on their way to giving rise to a tumor have also to learn how to thrive...

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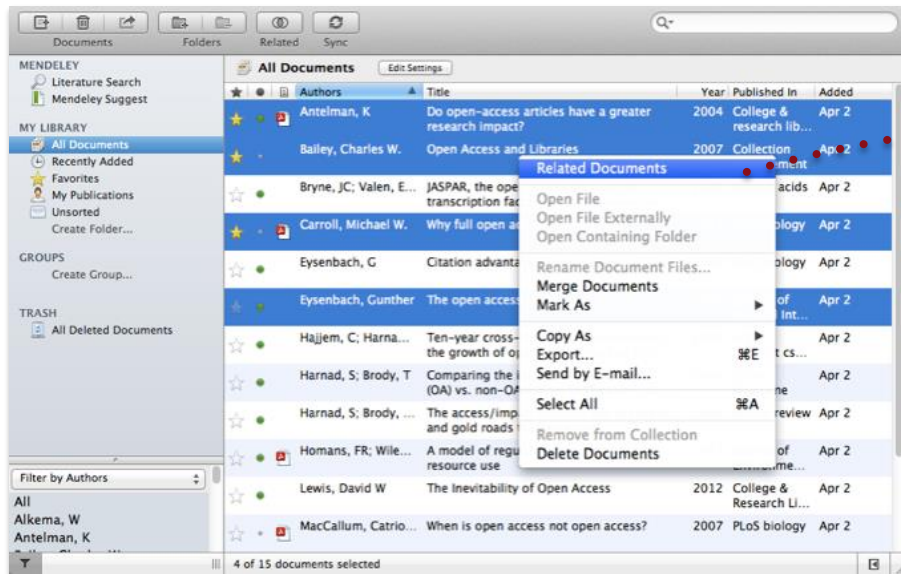


The immune hallmarks of cancer.2011
Federica Cavallo, Carla De Giovanni, Patrizia Nanni, Guido Forni, Pier-Luigi Lollini in *Cancer immunology, immunotherapy : CII* (2011)

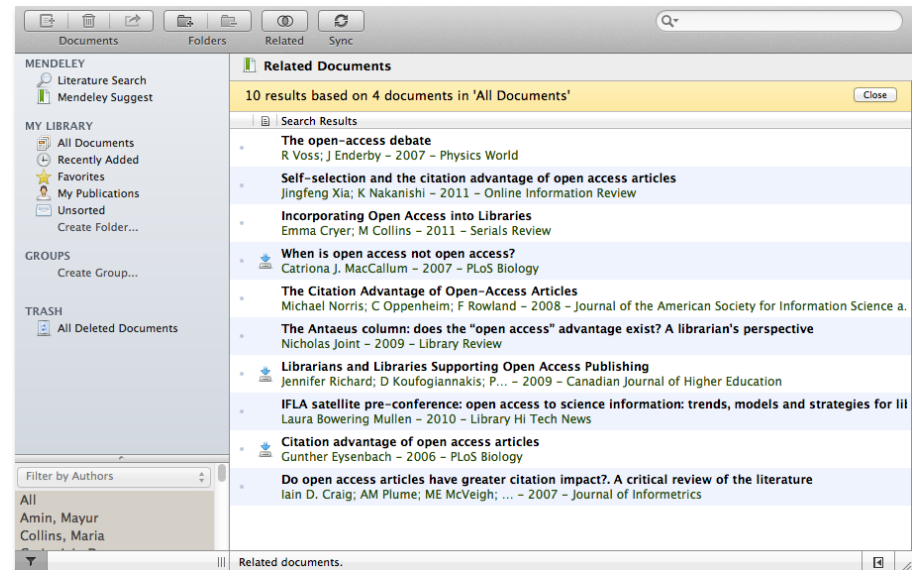
Ten years after the publication of the position paper "The hallmarks of cancer" (Hanahan and Weinberg Cell 100:57-70, 2000), it has become increasingly clear that mutated cells on their way to giving rise to a tumor have also to learn how to thrive...

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[Lane A, Metcalfe C, Young G.J, Blazeby J, Av...](#)
BJU International (2016)


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[Olotu A, Fegan G, Wambua J, Nyangweso G,...](#)
The New England journal of medi... (2013)


+ Save reference


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A pilot randomised controlled trial of personalised care after treatment for prostate cancer (TOPCAT-P): nurse-led holistic-needs assessment and individualised psychoeducational intervention: study protocol.

[Stanciu M.A, Bulger J, Evans R, Hiscock J, N...](#)
BMJ open (2015)

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Cardiology

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[Schröder F.H, Roobol M.J, Bangma C.H, Hu...](#)

EAU guidelines on prostate cancer. Part 1: Screening, diagnosis, and local treatment with curative intent - Update 2013

[Heidenreich A, Bastian P.J, Bellmunt J, Bolla...](#)
European Urology (2014)

Tracking the origins and drivers of subclonal metastatic expansion in prostate cancer.

[Hong M.K.H, Cmero M, Sapre N, Kurganov...](#)
Nature communications (2015)

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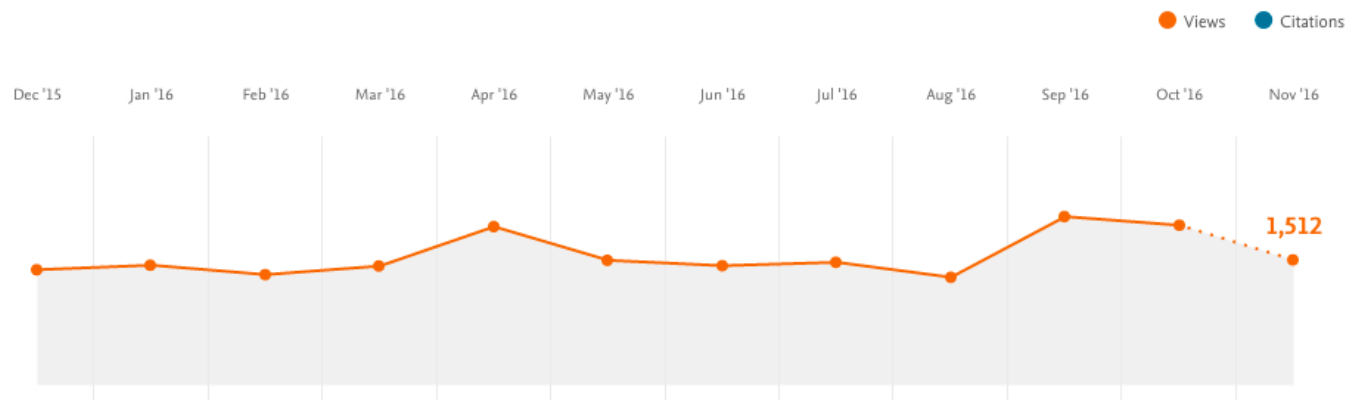
1,512

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62

Your publications have been cited 62 times so far this month and a cumulative 1,666 times so far this year.

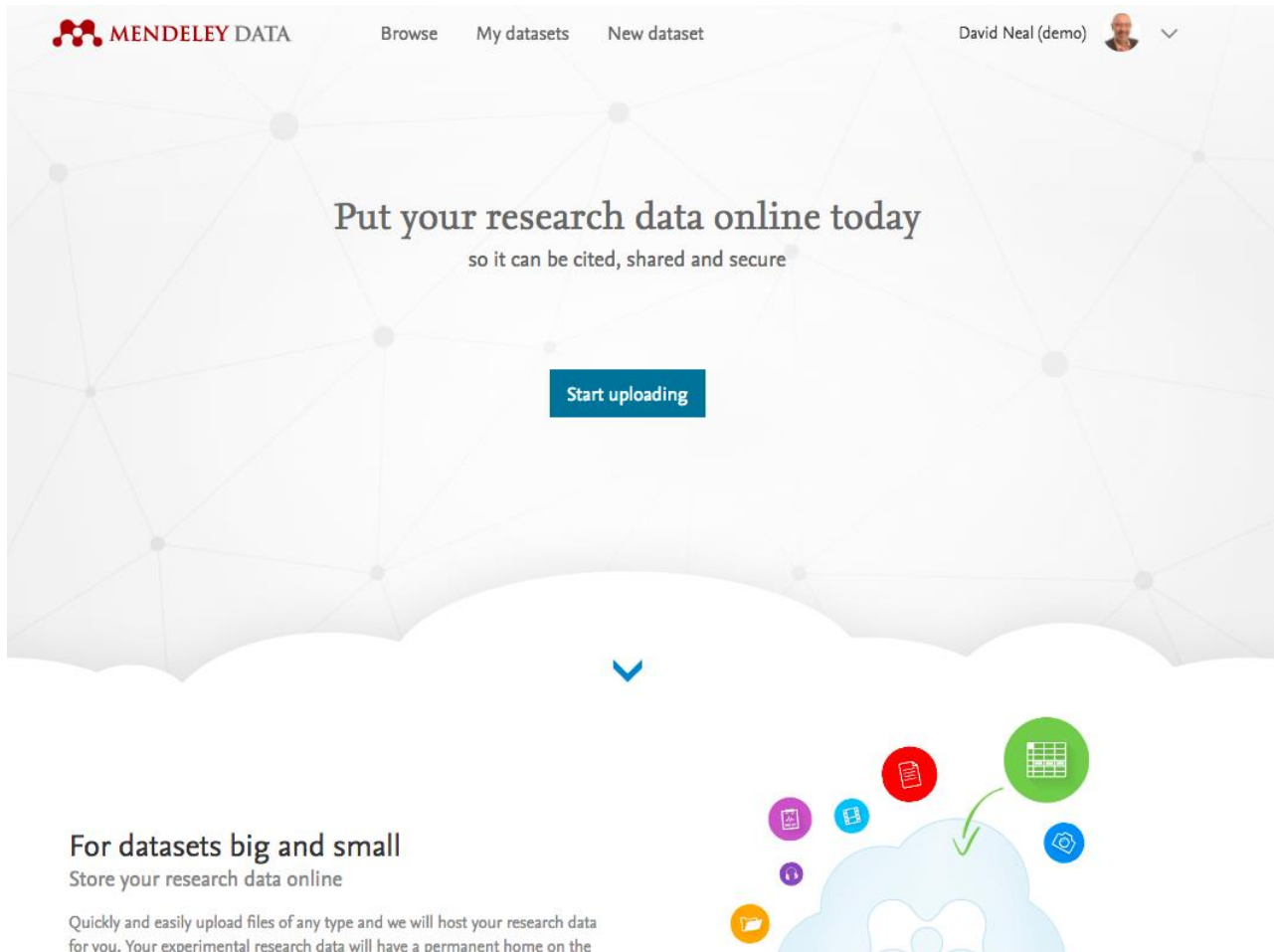




Mendeley Data

Safely store your data so it can be cited and shared

Mendeley Data



The screenshot shows the Mendeley Data homepage. At the top, there is a navigation bar with the Mendeley Data logo, links for 'Browse', 'My datasets', and 'New dataset', and a user profile for 'David Neal (demo)'. The main content area features a large, light gray background with a network diagram of nodes and lines. The central text reads 'Put your research data online today' followed by 'so it can be cited, shared and secure'. Below this is a blue button labeled 'Start uploading'. A blue chevron arrow points downwards from the main section to a lower section. This lower section is titled 'For datasets big and small' and 'Store your research data online'. It includes a paragraph: 'Quickly and easily upload files of any type and we will host your research data for you. Your experimental research data will have a permanent home on the'. To the right of the text is a graphic of a blue cloud with several colorful circular icons (red, green, purple, blue, orange) floating around it, each containing a different file type icon like a document, spreadsheet, or folder.

MENDELEY DATA

Browse My datasets New dataset

David Neal (demo)

Put your research data online today
so it can be cited, shared and secure

Start uploading

For datasets big and small
Store your research data online

Quickly and easily upload files of any type and we will host your research data for you. Your experimental research data will have a permanent home on the

Manage your career



Careers

[Feed](#)[Library](#)[Suggest](#)[Stats](#)[Groups](#)[Data](#)[Careers](#)[David](#) ▾[Find a Job](#)[Job Alerts](#)[Careers Advice](#)[Browse Employers](#)[Browse Institutions](#)

Search 35,138 science and technology jobs on Mendeley Careers



Discipline Location

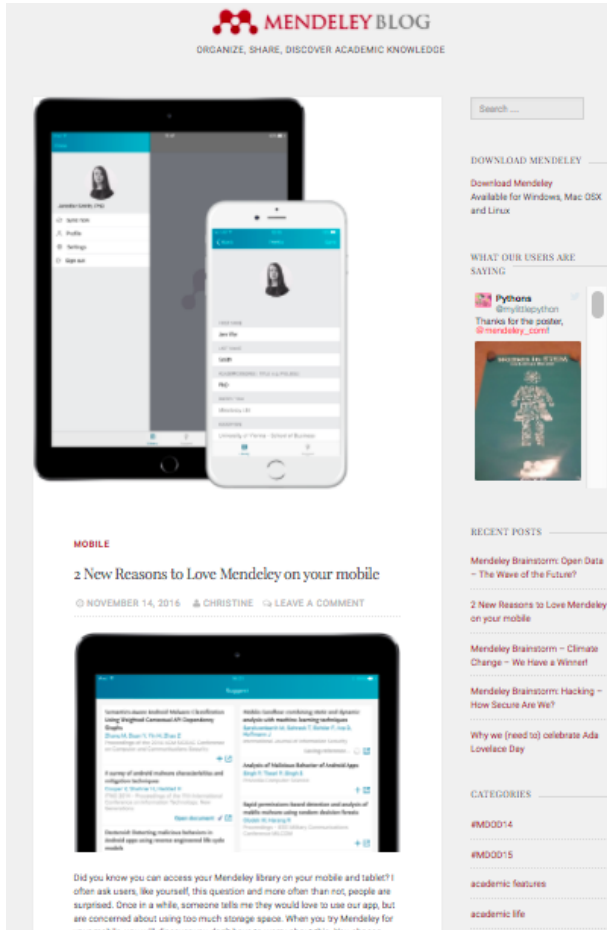
[Agricultural and Biological Sciences](#) 652[BioChemistry, Genetics and Molecular Biology](#) 591[BioMedical Science](#) 234[Biotechnology](#) 207[Business, Management and Accounting](#) 3149[Chemical Engineering](#) 2073[Chemistry](#) 1733[Computer Science](#) 7821[Dentistry](#) 288[Earth and Planetary Science](#) 315[Engineering](#) 11263[Environmental Science](#) 395[Material Sciences](#) 2329[Medicine](#) 17716[Nursing and Health Professionals](#) 17049[Pharmacology, Toxicology and Pharmaceutical Science](#) 2394[Physics and Astronomy](#) 585[Psychology](#) 712[View all >](#)



Stay in touch

Updates, feedback, resources

Stay Up-to-Date and Learn More



The screenshot shows the Mendeley Blog homepage. At the top is the Mendeley logo and the tagline "ORGANIZE, SHARE, DISCOVER ACADEMIC KNOWLEDGE". Below this is a search bar and a section for downloading the Mendeley app. The main content area features a "MOBILE" section with the headline "2 New Reasons to Love Mendeley on your mobile" and a date of November 14, 2016. Below this is a large image of a tablet displaying the Mendeley app interface. To the right of the mobile section is a "RECENT POSTS" list with titles like "Mendeley Brainstorm: Open Data - The Wave of the Future?" and "Mendeley Brainstorm: Climate Change - We Have a Winner!". At the bottom right is a "CATEGORIES" list with items like "IMOD014", "IMOD015", "academic features", and "academic life".

MENDELEY BLOG
ORGANIZE, SHARE, DISCOVER ACADEMIC KNOWLEDGE

Search _____

DOWNLOAD MENDELEY
Download Mendeley
Available for Windows, Mac OS X and Linux

WHAT OUR USERS ARE SAYING
Python
@mythicalpython
Thanks for the poster, @mendeley_com!

MOBILE
2 New Reasons to Love Mendeley on your mobile
© NOVEMBER 14, 2016 CHRISTINE LEAVE A COMMENT

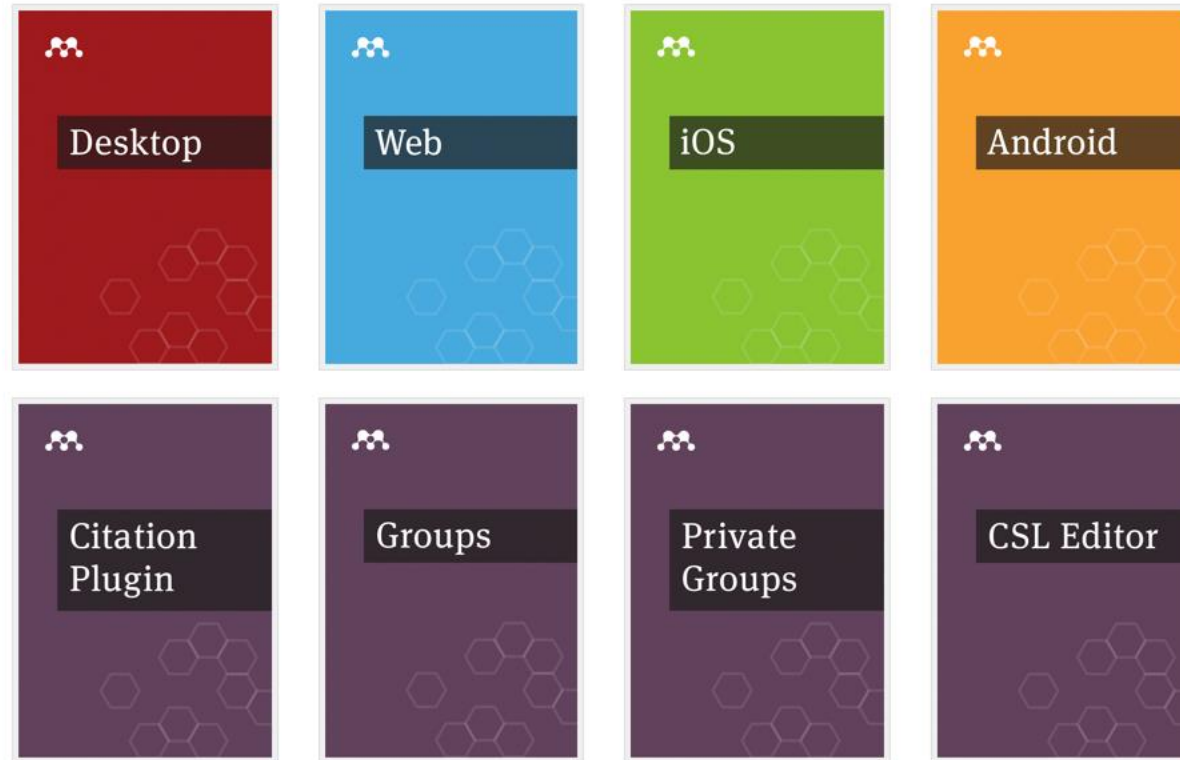
Did you know you can access your Mendeley library on your mobile and tablet? I often ask users, like yourself, this question and more often than not, people are surprised. Once in a while, someone tells me they would love to use our app, but are concerned about using too much storage space. When you try Mendeley for your mobile, you will discover you don't have to worry about this. [View photos](#)

RECENT POSTS
Mendeley Brainstorm: Open Data - The Wave of the Future?
2 New Reasons to Love Mendeley on your mobile
Mendeley Brainstorm - Climate Change - We Have a Winner!
Mendeley Brainstorm: Hacking - How Secure Are We?
Why we (need to) celebrate Ada Lovelace Day

CATEGORIES
IMOD014
IMOD015
academic features
academic life

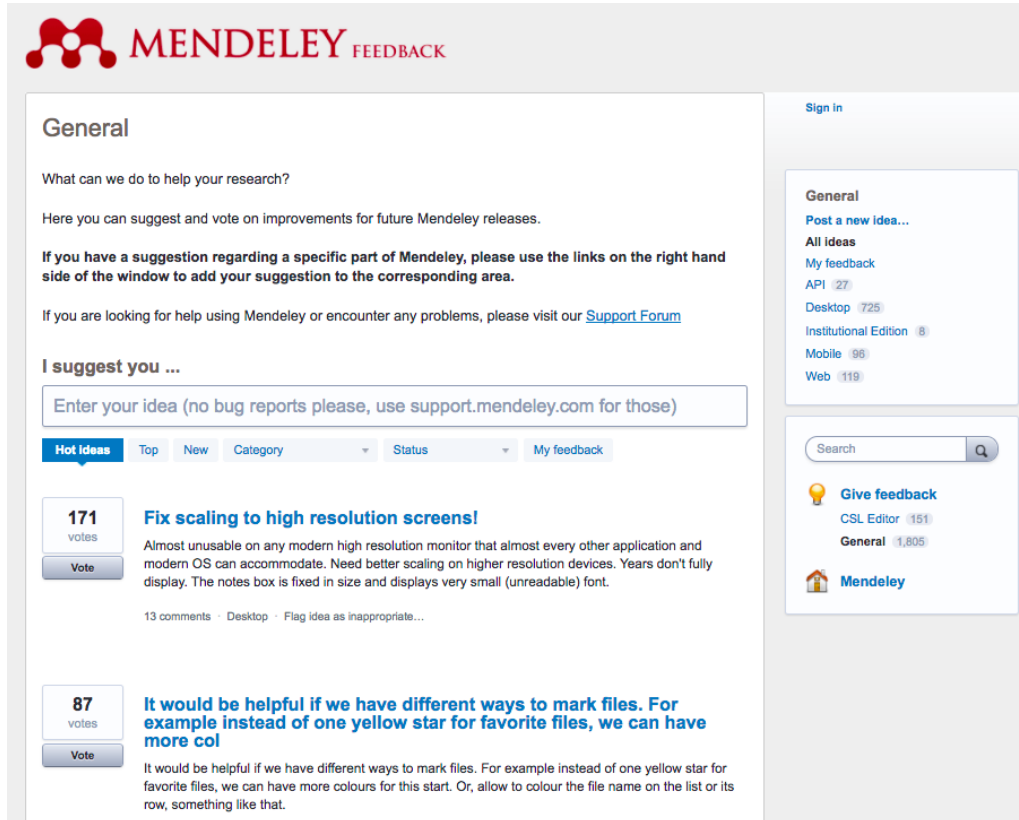
Blog.mendeley.com

Resources



<http://community.mendeley.com/guides>

Feedback



The screenshot shows the Mendeley Feedback page. At the top, there's a header with the Mendeley logo and the word "FEEDBACK". Below this, the "General" section is active, asking "What can we do to help your research?" and providing instructions on how to suggest improvements. A text input field is present for users to enter their ideas. To the right, a sidebar lists various feedback categories with their respective counts: General (151), CSL Editor (151), and General (1,805). The main content area displays two featured ideas. The first idea, "Fix scaling to high resolution screens!", has 171 votes and describes a usability issue with high-resolution monitors. The second idea, "It would be helpful if we have different ways to mark files. For example instead of one yellow star for favorite files, we can have more col", has 87 votes and suggests alternative ways to mark favorite files.

General

What can we do to help your research?

Here you can suggest and vote on improvements for future Mendeley releases.

If you have a suggestion regarding a specific part of Mendeley, please use the links on the right hand side of the window to add your suggestion to the corresponding area.

If you are looking for help using Mendeley or encounter any problems, please visit our [Support Forum](#)

I suggest you ...

Enter your idea (no bug reports please, use support.mendeley.com for those)

Hot Ideas Top New Category Status My feedback

171 votes
Fix scaling to high resolution screens!
Almost unusable on any modern high resolution monitor that almost every other application and modern OS can accommodate. Need better scaling on higher resolution devices. Years don't fully display. The notes box is fixed in size and displays very small (unreadable) font.
13 comments · Desktop · Flag idea as inappropriate...

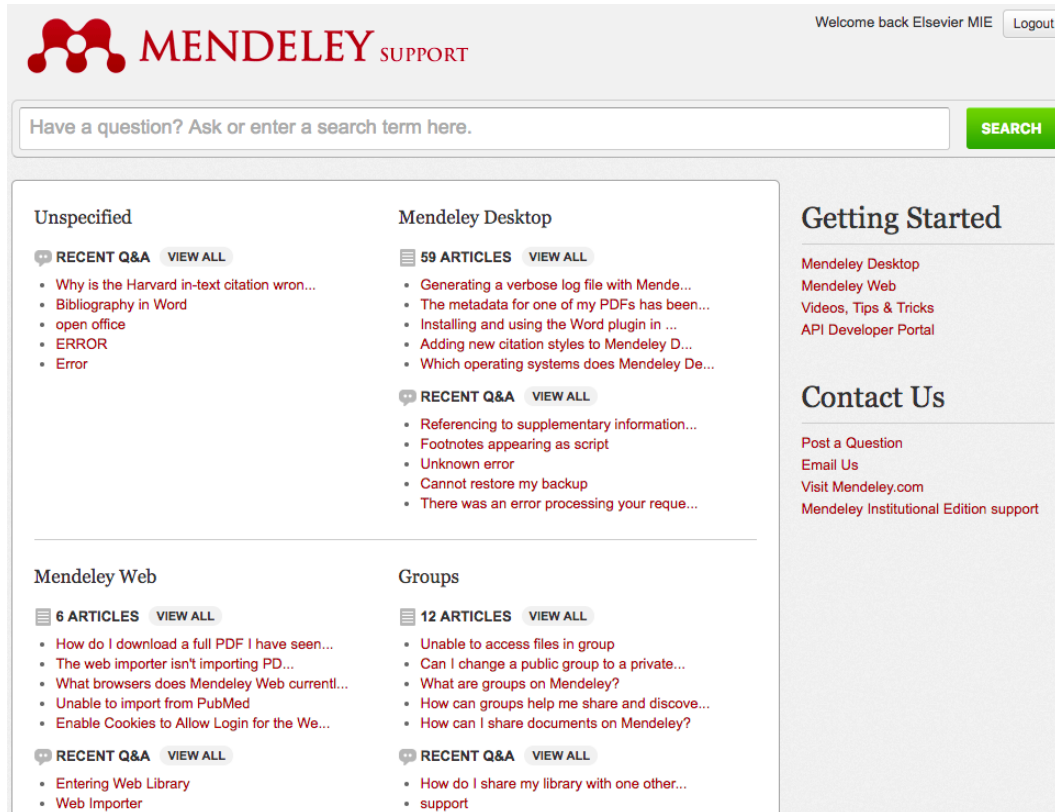
87 votes
It would be helpful if we have different ways to mark files. For example instead of one yellow star for favorite files, we can have more col
It would be helpful if we have different ways to mark files. For example instead of one yellow star for favorite files, we can have more colours for this star. Or, allow to colour the file name on the list or its row, something like that.

General
[Post a new idea...](#)
All ideas
[My feedback](#)
[API](#) 27
[Desktop](#) 725
[Institutional Edition](#) 8
[Mobile](#) 96
[Web](#) 119

Give feedback
[CSL Editor](#) 151
General 1,805
[Mendeley](#)

<http://feedback.mendeley.com>

Mendeley Support



The screenshot shows the Mendeley Support website interface. At the top, there is a navigation bar with the Mendeley logo and the word "SUPPORT" in red. To the right of the logo, it says "Welcome back Elsevier MIE" and has a "Logout" button. Below the navigation bar is a search bar with the placeholder text "Have a question? Ask or enter a search term here." and a green "SEARCH" button. The main content area is divided into several sections. On the left, there is a "Unspecified" section with a "RECENT Q&A" link and a list of questions. Below this is a "Mendeley Web" section with a "6 ARTICLES" link and a list of articles. In the center, there is a "Mendeley Desktop" section with a "59 ARTICLES" link and a list of articles. Below this is a "Groups" section with a "12 ARTICLES" link and a list of articles. On the right, there is a "Getting Started" section with links to "Mendeley Desktop", "Mendeley Web", "Videos, Tips & Tricks", and "API Developer Portal". Below this is a "Contact Us" section with links to "Post a Question", "Email Us", "Visit Mendeley.com", and "Mendeley Institutional Edition support".

Unspecified

RECENT Q&A VIEW ALL

- Why is the Harvard in-text citation wrong...
- Bibliography in Word
- open office
- ERROR
- Error

Mendeley Desktop

59 ARTICLES VIEW ALL

- Generating a verbose log file with Mende...
- The metadata for one of my PDFs has been...
- Installing and using the Word plugin in ...
- Adding new citation styles to Mendeley D...
- Which operating systems does Mendeley De...

RECENT Q&A VIEW ALL

- Referencing to supplementary information...
- Footnotes appearing as script
- Unknown error
- Cannot restore my backup
- There was an error processing your requ...

Mendeley Web

6 ARTICLES VIEW ALL

- How do I download a full PDF I have seen...
- The web importer isn't importing PD...
- What browsers does Mendeley Web currentl...
- Unable to import from PubMed
- Enable Cookies to Allow Login for the We...

RECENT Q&A VIEW ALL

- Entering Web Library
- Web Importer

Groups

12 ARTICLES VIEW ALL

- Unable to access files in group
- Can I change a public group to a private...
- What are groups on Mendeley?
- How can groups help me share and discove...
- How can I share documents on Mendeley?

RECENT Q&A VIEW ALL

- How do I share my library with one other...
- support

Getting Started

- Mendeley Desktop
- Mendeley Web
- Videos, Tips & Tricks
- API Developer Portal

Contact Us

- Post a Question
- Email Us
- Visit Mendeley.com
- Mendeley Institutional Edition support

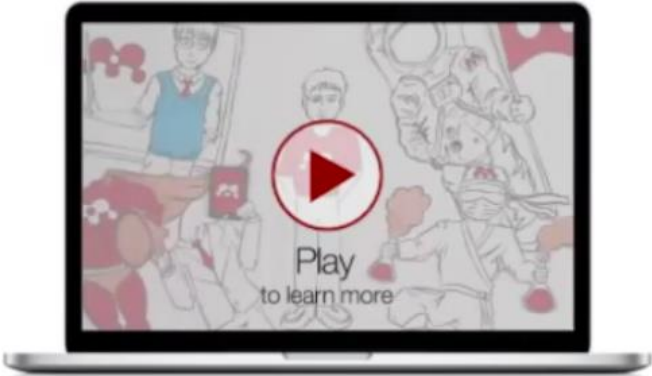
<http://support.mendeley.com>

Become a Mendeley Advisor

[Advisors](#) [Upcoming Events](#) [Training Materials](#)

Mendeley Advisor Program


Help us spread the word across the globe




Become an Advisor

Join the global network of over 2,200 Mendeley Advisors! Our Advisors range from students to professors in nearly every continent. (We're coming for you Antarctica.) Advisors can choose how they want to participate and the Advisor program is designed to fit around your work schedule - not the other way around.

[Apply to the advisor program](#)



My greatest use of Mendeley is in networking, and collaborating with others within open and closed groups



Mendeley makes it much easier to share information with our overseas colleagues - we can discuss research

Mendeley Institutional Edition (MIE)

Turning usage analytics into actionable results

Overview

[Feed](#)[Library](#)[Suggest](#)[Stats](#)[Groups](#)[Search](#)[Elsevier](#)

Groups

In this catalog: **106,690** public groups

[Create a new group](#)

eg: Social networks

Search groups in your area of interest, share papers and start collaborating either publicly or privately.

My groups

Institution groups



Elsevier

INSTITUTION

Browse disciplines

[Arts and Literature](#)
[Astronomy / Astrophysics / Space Science](#)
[Biological Sciences](#)
[Business Administration](#)
[Chemistry](#)
[Computer and Information Science](#)

MIE group will be searchable

Differentiation from public groups by the Institution logo on the right of the MIE group

MIE group overview page



The screenshot displays the Mendeley MIE group overview page. The page layout includes a top navigation bar with the Mendeley logo and a 'Groups' link. Below this is a header section for the 'Elsevier' group, showing 'In this group: 50 members' and a 'Share' button with social media icons. The main content area is divided into three columns. The left column contains a sidebar with four tabs: 'Overview' (selected), 'Members', 'Settings', and 'Analytics'. The middle column, titled 'Recent publications', lists four items: '3 easy steps to create a new group (Open)' by Qingyong Woon (2015), '10 easy steps to import your institution documents from ScienceDirect to Mendeley' by Qingyong Woon (2015), '3 easy steps to change your email address' by Qingyong Woon (2015), and 'Visualization of co-readership patterns from an online reference management system' by Peter Kraker, Christian Schl??gl, Kris Jack, and Stefanie Lindstaedt (2015). The right column, titled 'About this institution', shows a profile picture, the text 'Owned by Elsevier MIE Researcher (at a non-Academic Institution)' with an 'Education' button, the website 'www.elsevier.com', a grid of 50 member photos, and a 'Group support' link. Below this is a 'Related groups' section featuring a 'Pragmatic' group with 27 members. Red arrows point from callout boxes to specific features: one to the 'Recent publications' section, one to the 'About this institution' section, and one to the sidebar tabs.

Allows you to overview of recent publications by members

Information on your group including owner, description, members and top authors

4 tabs for easy navigation

Groups

Elsevier
In this group: 50 members

Share f t e

Overview

Members

Settings

Analytics

Recent publications

3 easy steps to create a new group (Open)
Qingyong Woon in (2015)

10 easy steps to import your institution documents from ScienceDirect to Mendeley
Qingyong Woon in (2015)

3 easy steps to change your email address
Qingyong Woon in (2015)

Visualization of co-readership patterns from an online reference management system
Peter Kraker, Christian Schl??gl, Kris Jack, Stefanie Lindstaedt in Journal of Informetrics (2015)

About this institution

Owned by Elsevier MIE Researcher (at a non-Academic Institution)
Education

www.elsevier.com

50 members

Group support

Related groups

Pragmatic
27 members

Editing group details

Overview

Members

Settings

Analytics

DetailsMembersHoldingsOpenURL Resolvers

Details


Group name

Elsevier

Group description

This group is created for Elsevier Mendeley Advocates

Current group image

A black and white illustration of a tree with a person standing next to it, with the word 'ELSEVIER' in orange text below it.

Group weblink

www.elsevier.com

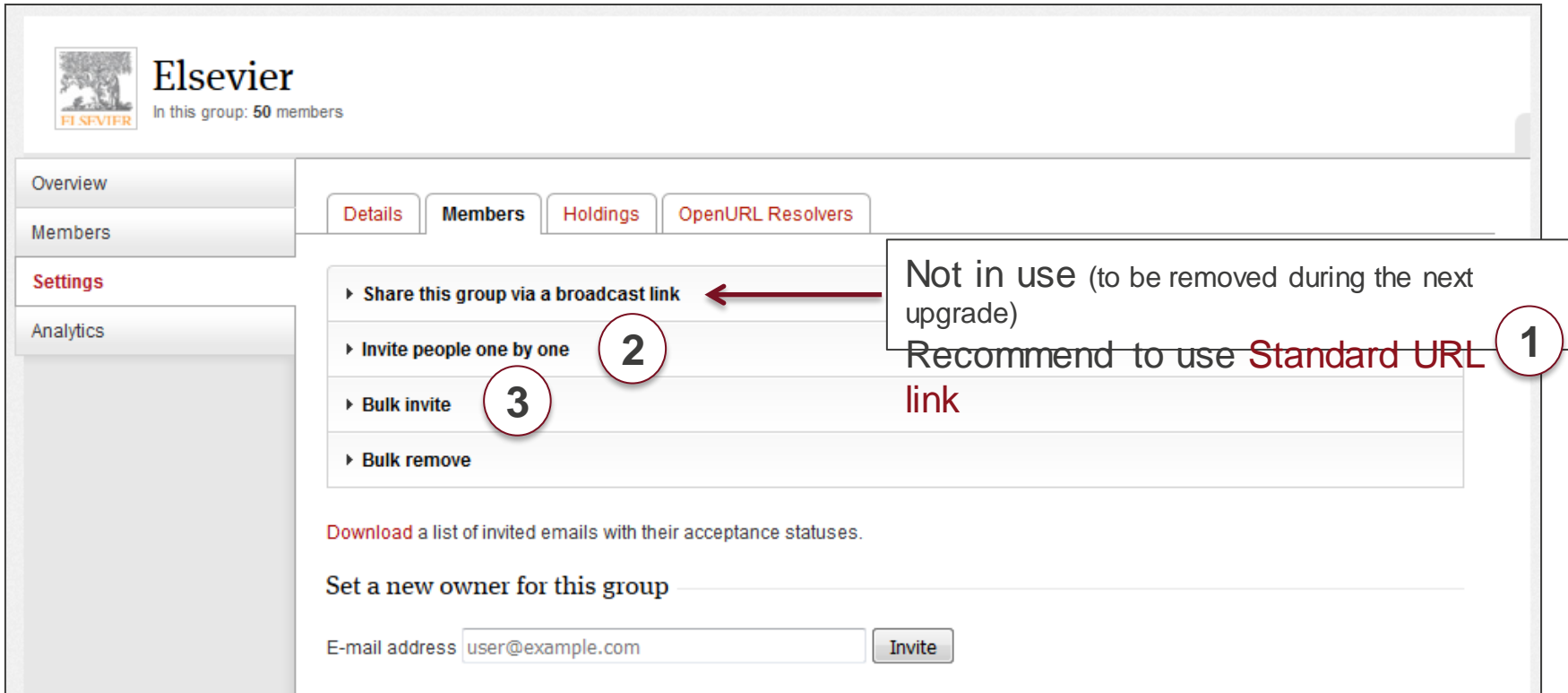
Name that is easily searchable and recognizable by your researchers

To indicate the purpose of group i.e. official group for XXX university's students and researchers

Your institution's logo

Your institution's official website

Members settings



The screenshot shows the 'Members settings' page for a group named 'Elsevier'. The page has a sidebar on the left with links for Overview, Members, Settings (highlighted in red), and Analytics. The main content area has tabs for Details, Members (selected), Holdings, and OpenURL Resolvers. Below the tabs is a list of actions: 'Share this group via a broadcast link', 'Invite people one by one', 'Bulk invite', and 'Bulk remove'. A red arrow points from a text box to the 'Share this group via a broadcast link' option. The text box contains the text 'Not in use (to be removed during the next upgrade)' and 'Recommend to use Standard URL link'. The number '1' is circled next to the text box. The number '2' is circled next to 'Invite people one by one'. The number '3' is circled next to 'Bulk invite'.

Elsevier
In this group: 50 members

Overview
Members
Settings
Analytics

Details Members Holdings OpenURL Resolvers

- ▶ Share this group via a broadcast link
- ▶ Invite people one by one
- ▶ Bulk invite
- ▶ Bulk remove

Download a list of invited emails with their acceptance statuses.

Set a new owner for this group

E-mail address

Not in use (to be removed during the next upgrade)
Recommend to use Standard URL link

1

2

3

Inviting members

One by one and Bulk Invite

▼ Invite people one by one

Enter e-mail and press enter:

[Edit message](#) (optional)

Invite

2

Quick and easy way to invite a few users

▼ Bulk invite

1. In order to invite members in bulk, you'll need to upload a CSV (comma separated value) file with the users information. You can add multiple CSVs. Spreadsheet programs such as Microsoft Excel allow you to create and edit CSV files.

Your CSV file should be formatted as a table. The headers should be in this order: email address, full name.

Example:

	A	B
1	charles.darwin@dummyemail.com	Charles Darwin
2	sigmund.freud@dummyemail.com	Sigmund Freud
3	isaac.newton@dummyemail.com	Isaac Newton

2. Upload list of users in CSV format (max 10MB):

No file selected.

[Edit message](#) (optional)

Upload members

3

Highly recommended if you have a list of researchers email addresses – fastest way to get users on board

Accepted – User accepted is now a member of the group

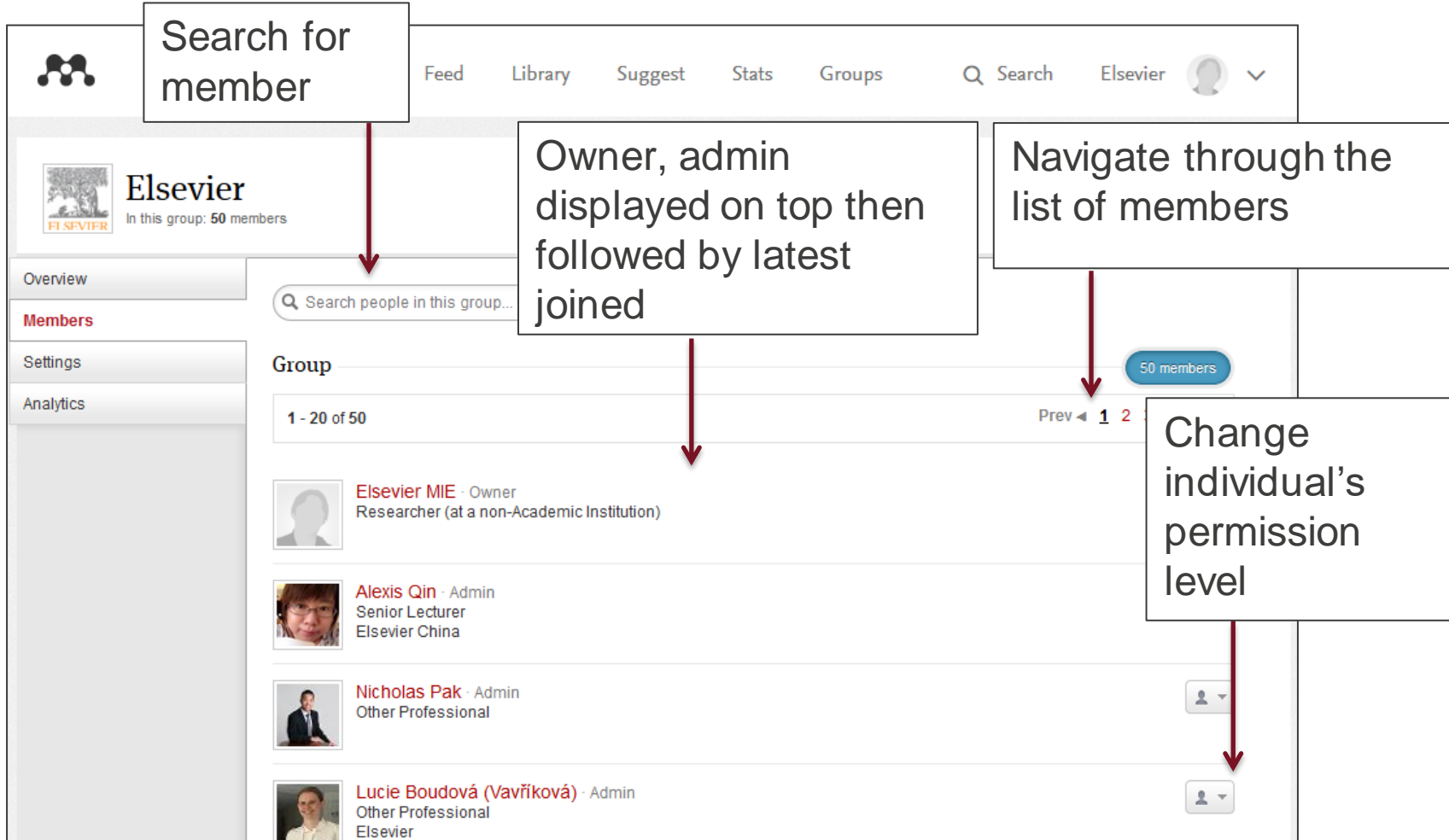
Sent – Invitation email sent but the user has not acted on it

Viewed – Email invitation has been viewed but user has not acted on it

Created – User will only see the invitation once they log into Mendeley as user has elected to not receive email notifications

Checking Invite Status

Members page



Search for member

Owner, admin displayed on top then followed by latest joined

Navigate through the list of members

Change individual's permission level

Elsevier
In this group: 50 members

Overview
Members
Settings
Analytics

Search people in this group...

Group

1 - 20 of 50

Prev 1 2

50 members

Elsevier MIE · Owner
Researcher (at a non-Academic Institution)

Alexis Qin · Admin
Senior Lecturer
Elsevier China

Nicholas Pak · Admin
Other Professional

Lucie Boudová (Vavříková) · Admin
Other Professional
Elsevier

Removing group members



This screenshot shows the Mendeley group interface for a group named "qingyong". On the left is a sidebar with tabs for "Overview", "Members" (which is highlighted in red), "Settings", and "Analytics". The main content area has a search bar containing "qingyong" and a "Group" header. Below the header, there is a profile card for "Qingyong Woon", identified as the "Admin" and an "Other Professional" at "Elsevier". To the right of the profile card is a dropdown menu with four options: "Send Message", "Transfer group ownership", "Make member", and "Remove from group" (which is highlighted in red). A badge in the top right corner of the main area indicates "50 members".

This screenshot shows the "Bulk remove" section of the Mendeley interface. It features a heading "Bulk remove" with a downward arrow. Below the heading are two numbered instructions: "1. To remove members from this group, you'll need to upload a CSV (comma separated value) file with a list of members' email addresses. Your CSV file should be formatted as a table, with just one column (email address)." and "2. Upload list of member email addresses in CSV format (max 10MB):". At the bottom left, there is a "Browse..." button followed by the text "No file selected.". At the bottom right, there is an "Upload members to remove" button.

Uploading journal holdings



Compare what you are subscribing vs what your researchers are *reading* or *publishing* to assist your purchasing decisions

Overview

Members

Settings

Analytics

Details

Members

Holdings

OpenURL Resolvers

Group Holdings

Holdings management has now been moved to the institutional level. If you are an institution owner, please visit [this page](#) to manage the institution's holdings.

Elsevier

Mendeley

Elsevier

Holdings

Organisation Holdings

No holdings have been uploaded.

Upload Holdings

The holdings file must be a comma-separated or tab-separated file, with one heading row and columns in this order:

Title	ISSN	eISSN	Access
Nature Immunology	0154-5492	1545-3592	Full Text

You can upload up to 200,000 journal titles. Note that uploading a large number of titles may take up to a few minutes. Please do not refresh the page during the upload.

Browse...

No file selected.

Upload


Top journals

All timeLast 12 monthsThis month

Showing on graph	Access	Journal	Articles
<input type="checkbox"/>		Computers in Human Behavior	211
<input type="checkbox"/>		Procedia - Social and Behavioral Sciences	156
<input type="checkbox"/>		Nature	136

OpenURL Resolver (Changed)





Elsevier

In this group: 50 members

Overview

Members

Settings

Analytics

Details

Members

Holdings

OpenURL Resolvers

Group Resolvers

[+ Add a new resolver](#)

Details

Members

Holdings

OpenURL Resolvers

Name

Resolver Name

A human-readable name for this resolver

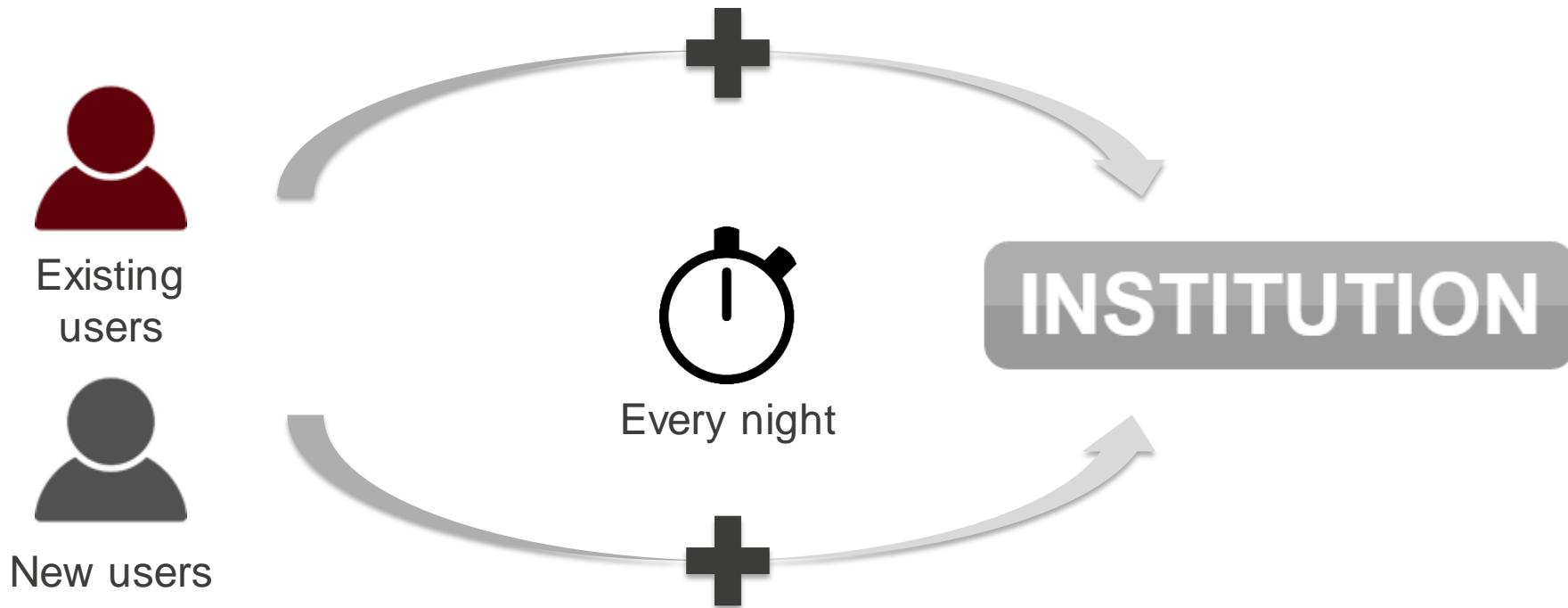
Base URL

http://...

The URL of the resolver endpoint

Add

MIE institution auto affiliation



1 month after MIE group is set up
All users with a validated institutional email address associated
with MIE group will be automatically enrolled to the MIE group


MIE Analytics

Reading, Publishing, Impact and Social metrics



Web Dashboard: Overview



**Elsevier**
In this group: 50 members

Overview

Members

Settings

Analytics

Overview

Reading

Publishing

Impact

Social

Overview

What members are reading

Computers in Human Behavior	211 reads
Procedia - Social and Behavioral Sciences	156 reads
Nature	136 reads
Scientometrics	125 reads
International Journal of Rock Mechanics and Mining Sciences and	123 reads

See more >

What members are publishing

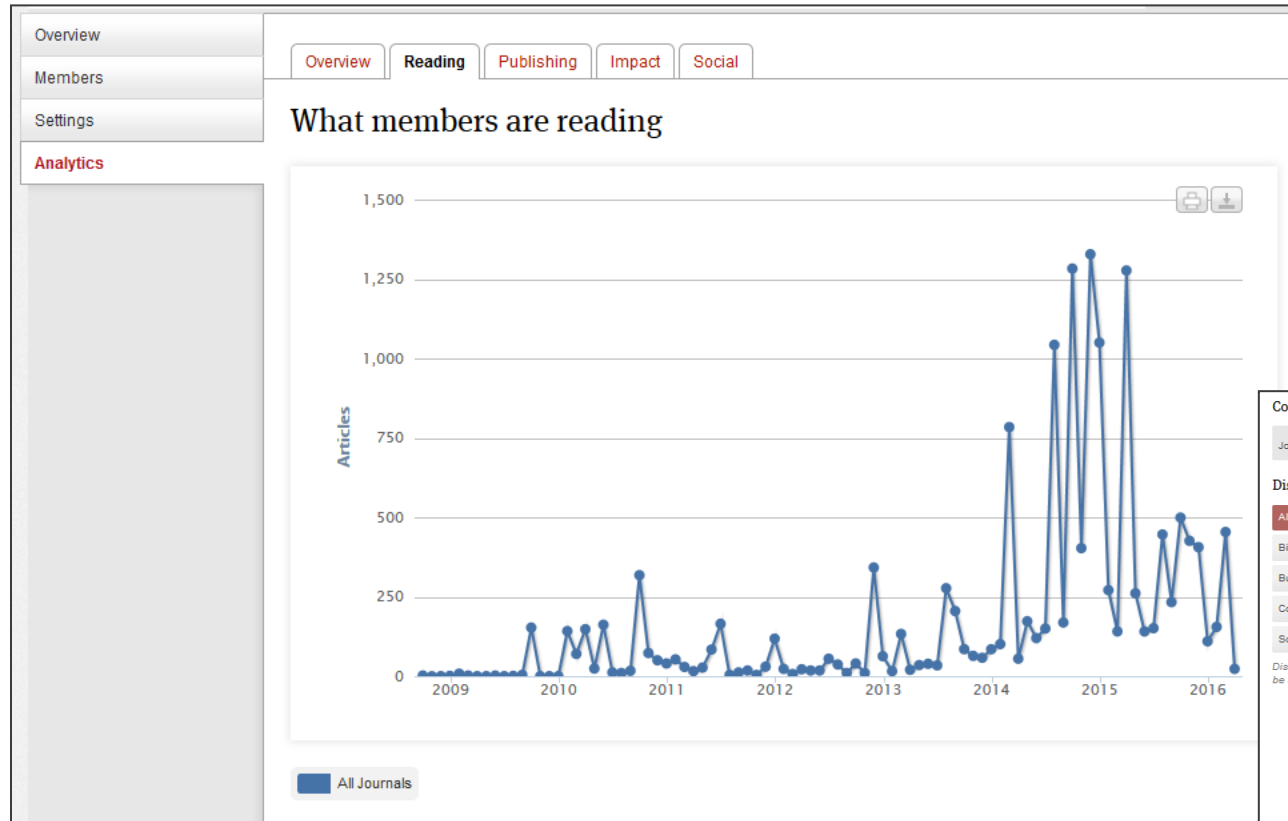
Journal of Informetrics	5 articles
COMSAT Technical Review	4 articles

Overview of:

- What members are Reading
- Publishing (by self submission)
- Who is reading member's publications
- Group participation

Web Dashboard: Reading Details

- Reading statistics by journal and # of articles of your members
- Display trends of the last 12 months or last month or by discipline
- CSV file can be downloaded



Compare journals

Journals Start typing...

Discipline (members)

All

Biological Sciences (5)

Business Administration (7)

Computer and Information Science (7)

Social Sciences (18)

Disciplines with less than 5 members will not be shown for privacy purposes.

Top journals

All time Last 12 months This month

Showing on graph	Access	Journal	Articles
<input type="checkbox"/>		Computers in Human Behavior	211
<input type="checkbox"/>		Procedia - Social and Behavioral Sciences	156
<input type="checkbox"/>		Nature	136
<input type="checkbox"/>		Scientometrics	125
<input type="checkbox"/>		International Journal of Rock Mechanics and Mining Sciences and	123
<input type="checkbox"/>		PLoS ONE	123
<input type="checkbox"/>		Proceedings of the ACM/IEEE Joint Conference on Digital Libraries	96
<input type="checkbox"/>		Computers and Education	77
<input type="checkbox"/>		Public Relations Review	75
<input type="checkbox"/>		Proceedings of the National Academy of Sciences of the United States of America	73

Download top 1000 items (CSV) 1 to 10 Next

Highly read articles

How to migrate from other reference management tools to Mendeley

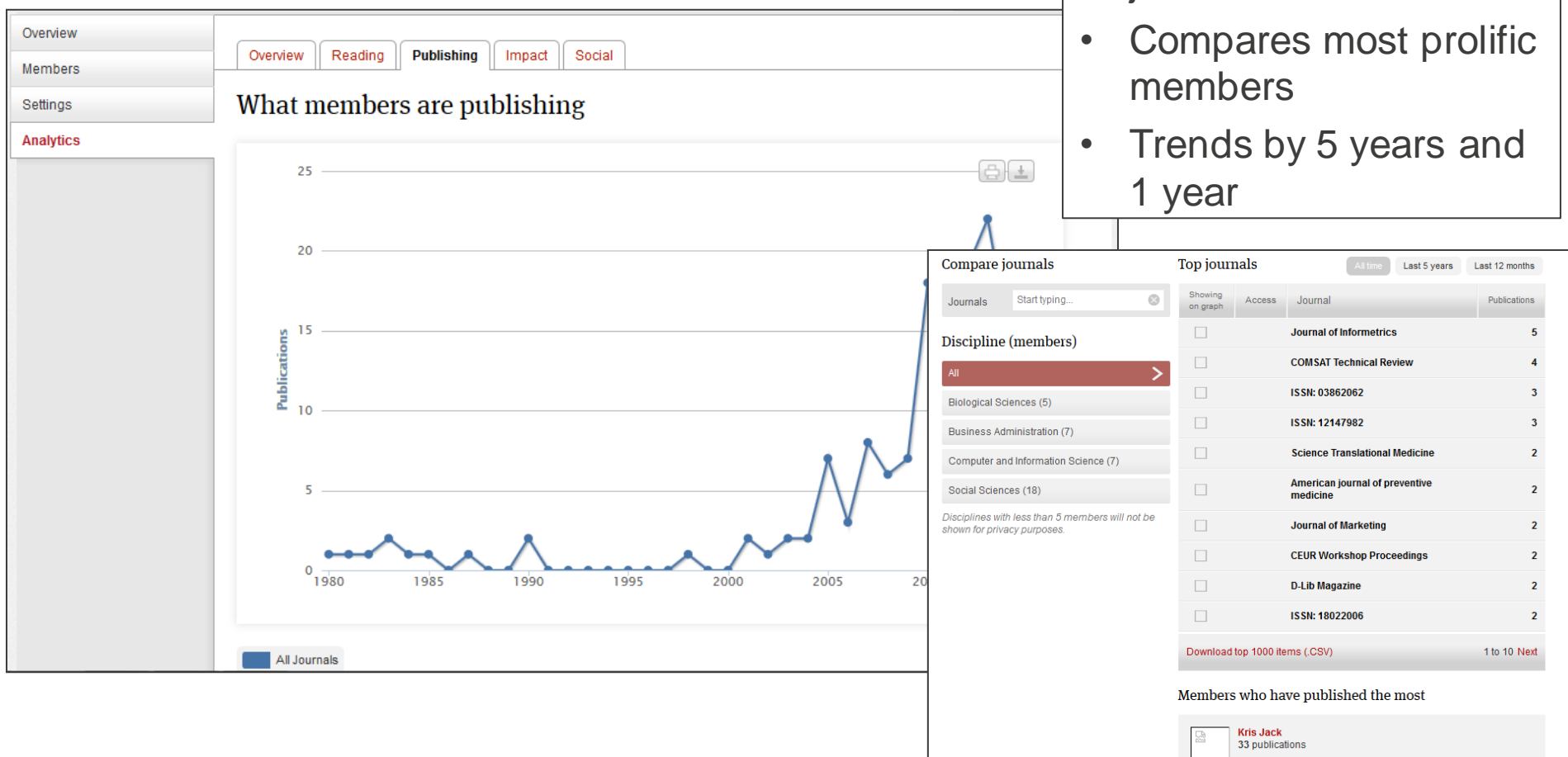
How to migrate from RefWorks to Mendeley

Migration Guide, Migration Guide in Management (2007)

13 readers

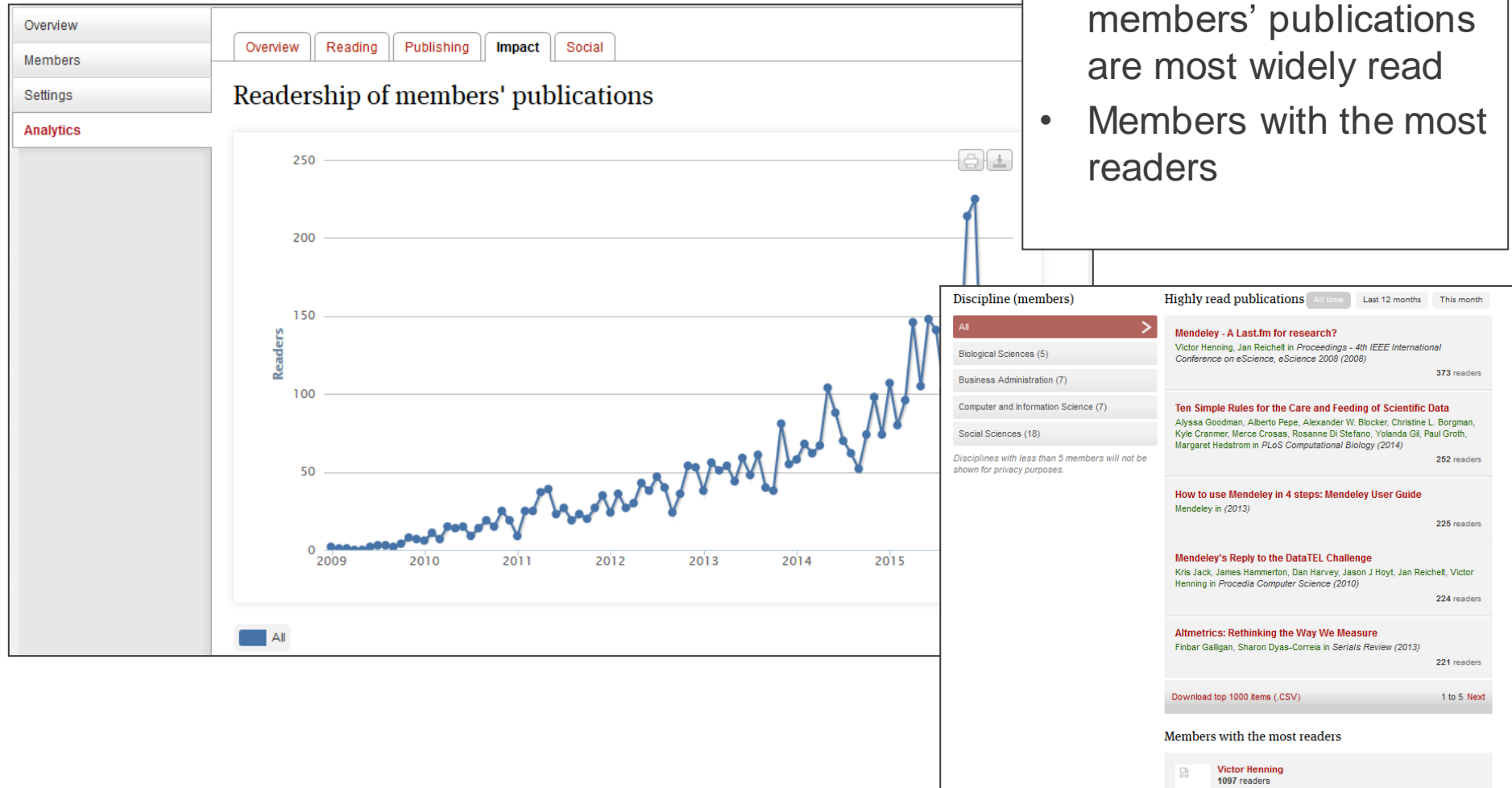
Web Dashboard: Publishing Details

- Shows output by journal titles
- Compares most prolific members
- Trends by 5 years and 1 year



Web Dashboard: Impact Details

- Shows which of the members' publications are most widely read
- Members with the most readers



Web Dashboard: Social aspects

Overview

Members

Settings

Analytics

Overview | Reading | Publishing | Impact | **Social**

Members' social activity

Joined

All time >

This year

This month

This week

Discipline (members)

All >

Biological Sciences (5)


Business Administration (7)

Computer and Information Science (7)

Social Sciences (18)


Disciplines with less than 5 members will not be shown for privacy purposes.

Groups




Elsevier

18 members joined




Mendeley Staff

12 members joined



Pragmatic

12 members joined



altmetrics

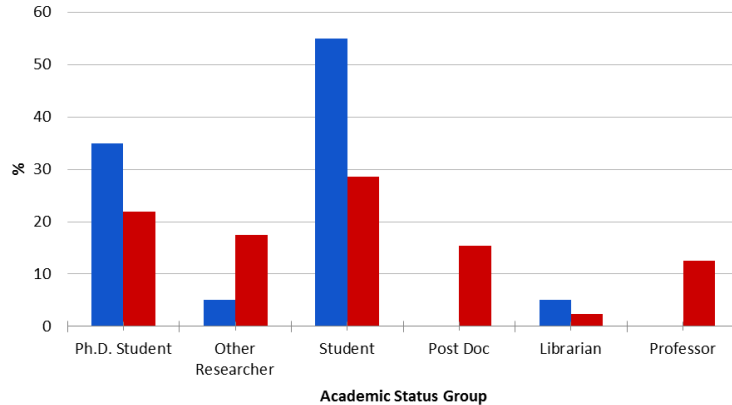
The aim of this group is to discuss new approaches to the assessment of scholarly impact based on new metrics. altmetrics go beyond traditional citation-based indicators as well as raw usage factors (such as downloads or click-through rates) in that they focus on readership, diffusion and reuse indicators that can be tracked via blogs, social media, peer production systems, collaborative annotation tools (including social bookmarking and reference management services).

10 members joined

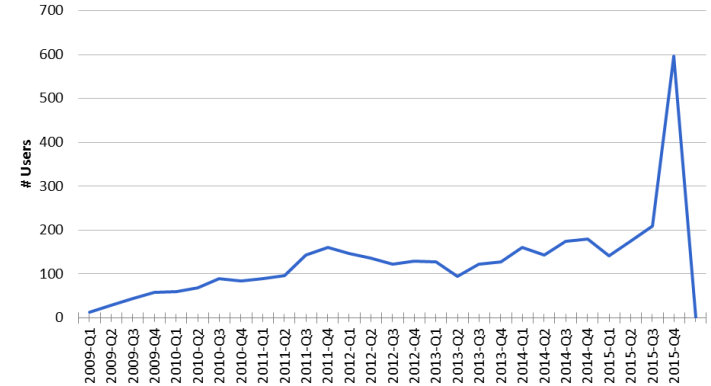
- Which groups are your members joining?
- Trending by year, month, week

Monthly report of user and group metrics

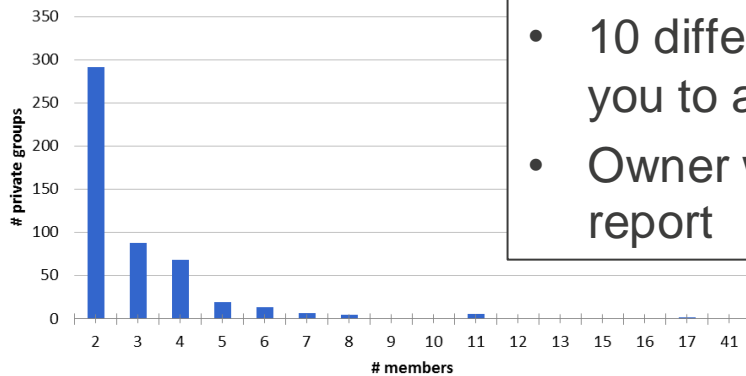
Percentage of Signups by Academic Status



New Users per Quarter

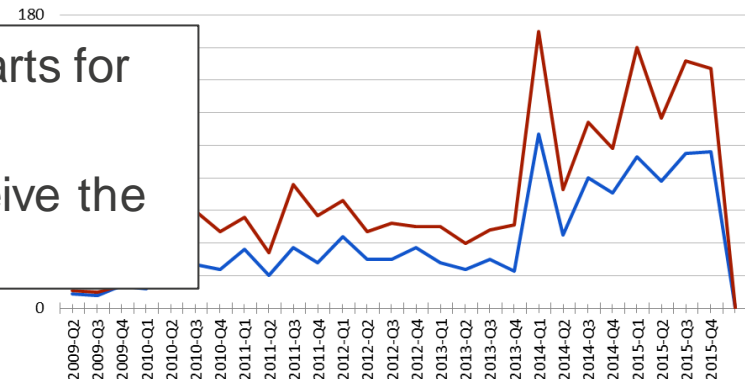


Number of private groups by member count (including owner)



- 10 different charts for you to analyze
- Owner will receive the report

Number of private groups



Rolling Out Support



Roll out Plan



Phase 1 – Pre launch

- **Form Mendeley project team**
(group owner, admin, trainers, publicity, IT)
- **Determine objectives**
- Determine users and usage of Mendeley
- (Faculty, Discipline, #)
- Determine roll-out date

Phase 2 – Trainings / Set up

- **Share resources by Elsevier**
- **Train the trainer (f2f, Webinars)**
- **Mendeley webpage in library site setup**
- Work with IT on installing Desktop and Web importer etc

Phase 3 – Roll Out

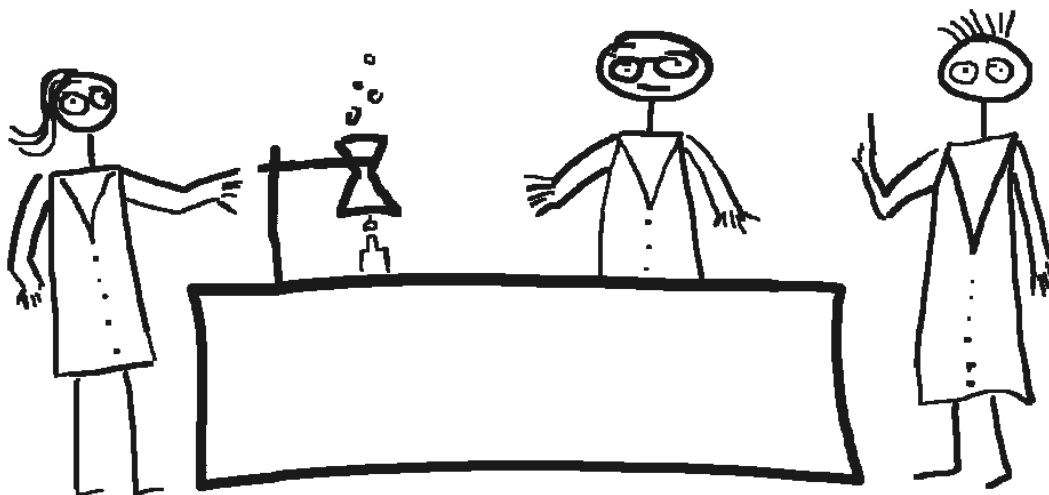
- **Broadcast through email,**
- **Publicity thru posters, social media etc.**
- **Trainings to end users (f2f, Webinars)**
- Targeted publicity to key departments, schools, labs
- Promote usage through advisors and professors

Phase 4 – Routine & Optimization

- **Regular user trainings**
- Analytics monitoring and enhancement
- Share tips and tricks
- Survey

***Bold – Highly Recommended**

- Project team FAQ



Stay up to date

Keeping in touch with Mendeley's ongoing developments

Mendeley

www.mendeley.com